Supplemento ordinario alla "Gazzetta Ufficiale" n. 145 del 22 giugno 1996 - Serie generale

Spedizione in abbonamento postale (50%) - Roma

PARTE PRIMA **Roma - Sabato, 22 giugno 1996** SI PUBBLICA TUTTI I GIORNI NON FESTIVI

DIREZIONE E REDAZIONE PRESSO IL MINISTERO DI GRAZIA E GIUSTIZIA - UFFICIO PUBBLICAZIONE LEGGI E DECRETI - VIA ARENULA 70 - 00100 ROMA
AMMINISTRAZIONE PRESSO L'ISTITUTO POLIGRAFICO E ZECCA DELLO STATO - LIBRERIA DELLO STATO - PIAZZA G. VERDI 10 - 00100 ROMA - CENTRALINO 85081

N. 101

DECRETO DEL PRESIDENTE DELLA REPUBBLICA 4 aprile 1996.

Approvazione del contratto di servizio tra il Ministero delle poste e delle telecomunicazioni e la RAI - Radiotelevisione italiana S.p.a.

SOMMARIO

LEGGI, DECRETI E ORDINANZE PRESIDENZIALI

DECRETO DEL PRESIDENTE DELLA REPUBBLICA 4 aprile 1996.

Approvazione del contratto di servizio tra il Ministero delle poste e delle telecomunicazioni e la RAI - Radiotelevisione italiana S.p.a.

IL PRESIDENTE DELLA REPUBBLICA

Visto l'art. 87, comma quinto, della Costituzione;

Visto il testo unico delle disposizioni legislative in materia postale, di bancoposta e di telecomunicazioni, approvato con decreto del Presidente della Repubblica 29 marzo 1973, n. 156;

Vista la legge 14 aprile 1975, n. 103, recante nuove norme in materia di diffusione radiofonica e televisiva;

Visto il decreto-legge 6 dicembre 1984, n. 807, convertito con modificazioni, dalla legge 4 febbraio 1985, n. 10;

Vista la legge 6 agosto 1990, n. 223;

Visto il decreto-legge 19 ottobre 1992, n. 408 convertito, con modificazioni, dalla legge 17 dicembre 1992, n. 483;

Vista la legge 25 giugno 1993, n. 206, e successive modificazioni, recante disposizioni sulla società concessionaria del servizio pubblico radiotelevisivo;

Visto il decreto-legge 26 febbraio 1996, n. 76, recante disposizioni urgenti per il risanamento ed il riordino della RAI - S.p.a.;

Visto il decreto del Presidente della Repubblica 28 marzo 1994, pubblicato nella *Gazzetta Ufficiale* 12 agosto 1994, n. 188, che ha approvato e reso esecutiva la convenzione stipulata in data 24 marzo 1994 tra il Ministero delle poste e delle telecomunicazioni e la RAI - Radiotelevisione italiana S.p.a.;

Riconosciuta la necessità di stipulare il contratto di servizio previsto dall'art. 1 del decreto-legge 26 febbraio 1996, n. 76 e dall'art. 3 della predetta convenzione;

Visto il bilancio RAI relativo all'esercizio sociale 1994;

Visto il piano industriale triennale approvato con decreto ministeriale 14 ottobre 1994;

Considerato l'andamento della gestione economico-finanziaria della società nell'anno 1995;

Visto il parere della Commissione parlamentare per l'indirizzo generale e la vigilanza dei servizi radiotelevisivi espresso nella seduta del 17 gennaio 1996;

Visto il parere espresso dal Consiglio superiore tecnico delle poste e delle telecomunicazioni nell'adunanza del 12 marzo 1996;

Rilevato che, anche in presenza del decreto-legge 26 febbraio 1996, n. 76, che ha fissato le nuove misure del canone di abbonamento radiotelevisivo, è opportuno mantenere le norme dell'art. 16 del contratto di servizio in quanto descrivono la procedura seguita per la determinazione del canone stesso;

Vista la deliberazione del Consiglio dei Ministri adottata nella riunione del 22 marzo 1996;

Sulla proposta del Ministro delle poste e delle telecomunicazioni, d'intesa con il Ministro del tesoro e il Ministro delle finanze;

EMANA

il seguente decreto:

Art. 1.

1. E approvato l'annesso contratto di servizio stipulato tra il Ministero delle poste e delle telecomunicazioni e la RAI-Radiotelevisione italiana S.p.a., ai sensi e per gli effetti dell'art. 1, comma 2, del decreto-legge 26 febbraio 1996, n. 76 e dell'art. 3 della convenzione Stato-RAI approvata con decreto del Presidente della Repubblica 28 marzo 1994.

Il presente decreto sarà inviato alla Corte dei conti per la registrazione e pubblicato nella *Gazzetta Ufficiale* della Repubblica italiana.

Dato a Roma, addì 4 aprile 1996

Il Presidente del Senato della Repubblica nell'esercizio delle funzioni del Presidente della Repubblica, ai sensi dell'art. 86 della Costituzione

SCOGNAMIGLIO PASINI

DINI, *Presidente del Consiglio dei Ministri e Ministro del tesoro*

GAMBINO, *Ministro delle poste e delle telecomunicazioni*

FANTOZZI, *Ministro delle finanze*

Registrato alla Corte dei conti il 20 maggio 1996
Registro n. 4 Poste foglio n. 76

CONTRATTO DI SERVIZIO TRA IL MINISTERO DELLE POSTE E DELLE TELECOMUNICAZIONI E LA RAI-RADIOTELEVISIONE ITALIANA S.P.A.

PREMESSO

che l'articolo 4 della legge 25 giugno 1993, n. 206, quale risulta modificato dall'articolo 1, comma 2, del decreto-legge 30 dicembre 1993, n. 558, più volte reiterato fino al vigente decreto-legge 26 febbraio 1996, n. 76, prevede che la convenzione tra lo Stato e la RAI-Radiotelevisione Italiana S.p.A. sia integrata da un apposito contratto di servizio;

che l'articolo 3 della convenzione Stato-RAI, approvata con decreto del Presidente della Repubblica 28 marzo 1994, stabilisce gli elementi che devono formare oggetto del citato contratto di servizio;

che sussiste la necessità di stipulare il contratto di servizio sopra indicato;

tra

il Ministero delle poste e delle telecomunicazioni - in persona del Segretario generale dr. Guido Salerno - e la RAI-Radiotelevisione S.p.A., con sede in Roma, legalmente rappresentata dal Presidente dott.ssa Letizia Brichetto Moratti, all'uopo delegata dal consiglio di amministrazione della RAI si conviene e si stipula quanto appresso.

Art. 1

1. La concessionaria provvede, nell'ambito degli indirizzi impartiti dalla Commissione parlamentare per l'indirizzo generale e la vigilanza dei servizi radiotelevisivi, ad organizzare ed a svolgere il servizio pubblico in modo da garantire la più ampia rappresentazione delle istanze politiche, sociali e culturali presenti, a livello nazionale e locale, nel Paese.

Art. 2

1. La concessionaria si impegna, con decorrenza dalla data di efficacia del presente contratto, a destinare la propria programmazione annuale televisiva, in misura non inferiore al 62%, ai seguenti programmi classificati secondo le attuali codifiche adottate dalla RAI per generi televisivi:

a) di informazione quotidiana, interna ed estera, attraverso telegiornali e notiziari, diffusi ad orari fissi e non dilazionati né interrotti per trasmettere avvisi pubblicitari, e rubriche di approfondimento sia di rete che di testata;

b) di informazione tematica attraverso approfondimenti dedicati ai temi dell'economia, della società e costume, dell'arte e cultura, della scienza e tecnologia, di rilevanza sia nazionale che internazionale;

c) di informazione sull'attività degli organi istituzionali, dedicando aree determinate all'informazione parlamentare, anche ai sensi dell'articolo 24 della legge n. 223 del 1990, di governo e politica interna ed internazionale;

d) educativi, didattici, di formazione professionale, di servizio e relativi a temi di attualità e di interesse sociale;

e) culturali, con riguardo agli eventi ed ai contenuti più significativi dei diversi settori, comprese le opere teatrali, musicali, liriche, cinematografiche e i documentari, di elevato valore artistico;

f) sportivi, con riguardo così agli eventi di particolare richiamo come alle discipline meno seguite, con incidenza delle partite di calcio comunque ed in ogni caso non superiore al 2% dell'intera programmazione.

2. I programmi educativi, culturali, e di informazione tematica sono trasmessi in orari di buon ascolto.

3. La concessionaria curerà, nell'ambito dei predetti servizi, la migliore programmazione delle trasmissioni effettuate in adempimento di convenzioni stipulate con istituzioni pubbliche nazionali e locali.

4. La concessionaria curerà, inoltre, anche nell'ambito delle convenzioni stipulate con la Presidenza del Consiglio dei Ministri, adeguate trasmissioni per l'estero effettuate con sistematica periodicità, con speciale riguardo alle esigenze degli utenti di nazionalità italiana.

Art. 3

1. La concessionaria si obbliga, nell'ambito della quota di programmazione di cui al comma 1 dell'articolo 2, a trasmettere, almeno nella misura del 6,5%, in orari confacenti, speciali programmi dedicati ai minori, ai giovani ed ai portatori di handicap sensoriali.

2. La percentuale di trasmissione di cui al comma 1 deve essere realizzata entro tre mesi dalla data del presente contratto.

3. La concessionaria si impegna ad una attività di studio e di ricerca sui nuovi linguaggi televisivi, con riferimento anche all'utilizzo di tecnologie multimediali e interattive, utili a soddisfare le particolari esigenze dei soggetti di cui al presente articolo nonchè dei soggetti incisi dall'emarginazione, dalla tossicodipendenza, da malattie terminali.

4. La concessionaria si impegna ad incrementare, entro tre mesi dalla data del presente

contratto, le ore di programmazione televisiva sottotitolata per i non udenti ed a programmare, entro lo stesso termine, speciali telegiornali in aggiunta alle consuete edizioni con presenza di traduttore in video.

5. La concessionaria si impegna a fornire, ai non vedenti, il servizio televideo-telesoftware ed a proseguire, ampliandole nel suddetto termine, le iniziative di commento in voce.

6. Le iniziative ed i costi di cui ai commi precedenti sono specificamente evidenziati in sede di programmazione e di piani finanziari.

7. La concessionaria si impegna ad osservare i criteri di cui all'articolo 3 del decreto ministeriale 30 novembre 1991, n. 425, nella programmazione di cui al presente articolo e a non inserire messaggi pubblicitari che non siano adeguati alle caratteristiche delle fasce di ascolto.

Art. 4

1. La concessionaria assume e promuove, nell'ambito della percentuale di programmazione indicata all'articolo 2, comma 1, specifiche iniziative intese a diffondere ed a valorizzare le diverse realtà culturali e sociali esistenti a livello locale in stretta collaborazione con le regioni, le province, i comuni, le università e gli enti culturali.

2. Manifestazioni direttamente o indirettamente collegate alla programmazione nazionale e regionale sono intese alla promozione del turismo e dell'artigianato.

3. La concessionaria promuove la stipulazione di convenzioni, con onere in tutto o in parte a carico degli enti interessati, in ambito regionale e comunale, intese alle finalità di cui ai commi precedenti. I messaggi diffusi a cura delle amministrazioni locali, tramite il servizio televideo, devono avere ad oggetto l'informazione sui servizi di pubblica utilità.

Art. 5

1. La concessionaria riconosce e conferma l'esigenza di tutelare compiutamente, nelle sue trasmissioni, la riservatezza e la dignità di ogni persona e provvede a vigilare sull'effettiva applicazione delle norme deontologiche approvate dal proprio consiglio di amministrazione.

Art. 6

1. La concessionaria partecipa ai programmi ed alle iniziative assunti nelle sedi dell'Unione Europea e cura la tempestività degli adempimenti connessi alla utilizzazione dei relativi contributi.

Art. 7

1. La concessionaria si impegna a svolgere le attività ed i servizi di sua competenza secondo corretti criteri tecnici e rigorosi criteri economici di gestione, idonei a consentire il raggiungimento degli obiettivi di razionalizzazione attinenti agli assetti industriali, finanziari e di produttività aziendale, anche attraverso la costituzione di società o l'assúnzione di partecipazioni di maggioranza previa, quando dovuta ai sensi della vigente convenzione, autorizzazione del Ministro delle poste e delle telecomunicazioni.

2. La concessionaria cura, in sede di previsioni pluriennali di bilancio, di contenere e ridurre il proprio indebitamento finanziario netto.

Art. 8

1. La concessionaria ha l'obbligo di realizzare gli impianti necessari all'esercizio dei servizi in concessione a perfetta regola d'arte, adottando ogni perfezionamento consentito dal progresso tecnologico.

2. In particolare la società si impegna a rispettare le norme tecniche nazionali comunitarie e internazionali concernenti la materia, mantenendo efficienti le apparecchiature impiegate, eseguendo in modo tempestivo la manutenzione ordinaria e

straordinaria delle apparecchiature stesse, sostituendole in caso di degradazione delle relative prestazioni.

3. La concessionaria deve tendere a dotare le proprie reti di tutti i mezzi atti alla telesorveglianza e al telecontrollo necessari per il buon funzionamento delle reti stesse.

4. La concessionaria può utilizzare, secondo le disposizioni di legge e della convenzione, previa autorizzazione del Ministero delle poste e delle telecomunicazioni, in comune con altri operatori i propri impianti. Tale uso comune deve tendere ad una ottimizzazione generale degli impianti, anche a fini ambientali, purchè ciò non risulti di pregiudizio al migliore svolgimento del servizio pubblico concesso e concorra alla equilibrata gestione aziendale.

Art. 9

1. La concessionaria si impegna ad assicurare entro il 31 dicembre 1996 un grado di qualità del servizio, salvo le implicazioni interferenziali, non inferiore a 3, riferito ai livelli della scala UIT-R, nelle zone servite dal segnale di radiodiffusione anche rinnovando e ammodernando gli apparati e gli impianti delle reti.

Art. 10

1. Il grado di copertura del servizio di radiodiffusione televisiva deve essere non inferiore a 99% della popolazione per la 1â e 2â rete televisiva, con l'impegno da parte della concessionaria ad estendere il servizio espletato dalla 1â e 2â rete televisiva fino ai centri abitati con popolazione non inferiore ai 350 abitanti.

2. Per la 3° rete televisiva la concessionaria deve provvedere alla sua estensione fino a raggiungere un grado di copertura nazionale non inferiore al 98% della popolazione ed un grado medio di copertura regionale pari a 95% della popolazione.

3. Per tali scopi la concessionaria può stipulare convenzioni o contratti con le regioni, le province, i comuni, le comunità montane o altri enti locali o consorzi di enti locali nonchè con altri enti e soggetti, che prevedano apporti di beni, diritti e servizi, dandone preventiva comunicazione al Ministero delle poste e delle telecomunicazioni, il quale si riserva di richiedere ogni necessario approfondimento.

Art. 11

1. Il grado di copertura del servizio di radiodiffusione sonora esercitato mediante le tre reti

radiofoniche a modulazione di frequenza deve essere incrementato fino a raggiungere il 99% della popolazione con la realizzazione di nuovi impianti.

2. La copertura del territorio dev'essere elevata dal 65 al 70%

3. Per la radiodiffusione a modulazione di ampiezza la concessionaria deve estendere il servizio diurno fino all'ottenimento di un grado di copertura, riferito alla popolazione, pari a 93% per il 1° programma, al 91% per il 2° programma e al 46% per il 3° programma, corrispondente, con riferimento al territorio, rispettivamente al 56%, al 45% e al 7%.

4. Gli obblighi di cui ai commi precedenti e di cui all'articolo 10 devono essere assolti entro la scadenza del presente contratto, previa assegnazione delle necessarie frequenze.

5. Ai fini del miglioramento delle emissioni in onde corte, la concessionaria si impegna a comunicare entro sessanta giorni dall'approvazione del presente contratto le iniziative assunte, anche nell'ambito dei rapporti intercorrenti con la Presidenza del Consiglio dei Ministri, in merito ad un piano tecnico/economico per la realizzazione dei nuovi impianti d'emissione

Art. 12

1. La concessionaria si impegna a fornire entro il 30 giugno 1996 e, successivamente, con cadenza semestrale al Ministero delle poste e delle telecomunicazioni tutta la documentazione proveniente dal monitoraggio puntuale della qualità e dalle elaborazioni statistiche, con indicazioni circa il grado di copertura delle reti secondo la scala di qualità U.I.T.-R e l'andamento della situazione interferenziale e dei disturbi dei servizi.

2. La concessionaria si impegna a presentare entro sessanta giorni un progetto per la identificazione degli indicatori di qualità al fine di valutare sia la disponibilità del servizio sia il grado di soddisfacimento del pubblico.

3. La concessionaria si impegna a potenziare, in termini di capacità trasmissiva e secondo criteri di economicità di gestione e sicurezza di esercizio, i collegamenti di tipo fisso connessi agli impianti destinati alla diffusione, sia con l'impiego di nuove tecnologie sia ricorrendo all'uso di nuovi mezzi trasmissivi disponibili, al fine di soddisfare le esigenze di servizio e ridurre i collegamenti a rimbalzo, eliminandoli progressivamente nei casi in cui siano accertate interferenze con gli impianti di

radiodiffusione non risolvibili con opera di compatibilizzazione.

4. La concessionaria si impegna entro il 30 giugno 1996 e, successivamente, con cadenza semestrale a comunicare le avvenute realizzazioni di quanto indicato nei commi precedenti.

5. La concessionaria presenta, al fine di raggiungere gli obiettivi stabiliti nel presente articolo sulla base di quanto indicato nell'allegato "B" al presente contratto, e con congruo anticipo sulla data di realizzazione, un piano esecutivo dei singoli impianti da realizzare contenente in maniera dettagliata i seguenti elementi:

a) principali caratteristiche radioelettriche;

b) area di servizio;

c) destinazione delle opere;

d) costi preventivati.

6. Il Ministero entro sessanta giorni dal ricevimento dei piani esecutivi comunica le proprie determinazioni in ordine all'approvazione provvisoria dei piani stessi; detto termine può essere prorogato per una sola volta qualora il Ministero richieda chiarimenti, integrazioni, sperimentazioni o modifiche che rendano necessario un supplemento di istruttoria; la

concessionaria è tenuta a rispondere alle richieste entro trenta giorni.

7. L'autorizzazione definitiva all'esercizio dell'impianto è rilasciata dopo un periodo di sperimentazione di almeno due mesi dalla data di comunicazione da parte della concessionaria dell'attivazione dell'impianto, periodo necessario per la verifica della compatibilità radioelettrica dell'impianto con gli altri impianti dei concessionari privati radiotelevisivi.

8. La concessionaria provvede a comunicare entro il 30 giugno 1996 e, successivamente, con cadenza semestrale il consuntivo delle opere realizzate nonchè di quelle in corso di realizzazione.

Art. 13

1. Il servizio concesso viene effettuato con gli impianti compresi negli allegati "A"(impianti di diffusione in esercizio), "B" (impianti di diffusione da realizzare) e "C"(collegamenti di tipo fisso necessari per la produzione e la distribuzione, connessi agli impianti di diffusione) che fanno parte integrante del presente contratto.

2. Nel caso di situazioni interferenziali tra gli impianti di radiodiffusione della concessionaria, entrati in funzione o modificati dopo l'entrata in vigore della legge n. 223/1990, e gli impianti delle emittenti radiotelevisive private nazionali o locali, censiti o eventualmente modificati ai sensi della suddetta legge, dovrà essere realizzata la relativa compatibilità elettromagnetica entro sei mesi dall'entrata in vigore del presente contratto.

3. La concessionaria si impegna a trasmettere entro il 30 giugno 1996 e, successivamente, con cadenza semestrale una relazione contenente i dati relativi:

a) alle condizioni di ricezione dei propri programmi radiofonici e televisivi in qualunque punto del territorio nazionale;

b) agli elementi che localmente degradano la qualità della ricezione;

c) all'occupazione delle frequenze nelle varie località del territorio.

4. Su richiesta del Ministero delle poste e delle telecomunicazioni, la concessionaria si impegna inoltre a collaborare alla pianificazione delle frequenze per il servizio di radiodiffusione radiotelevisiva, con le proprie risorse tecnologiche, umane e finanziarie.

Art. 14

1. I notiziari sulla viabilità delle autostrade italiane sono trasmessi nel corso di programmi ripetuti dalle reti nazionali.

2. Tali programmi, senza messaggi pubblicitari, devono essere trasmessi lungo il tracciato autostradale e zone limitrofe.

3. L'estensione ed il miglioramento della diffusione dei suddetti programmi deve avvenire mediante l'installazione di impianti di potenza irradiata limitata, compatibilmente con la situazione degli impianti esistenti dei concessionari privati di radiodiffusione sonora, e per quanto possibile irradiati sulla stessa frequenza.

4. La concessionaria si impegna ad adeguare la programmazione ai criteri sopra stabiliti entro il 1° dicembre 1996.

Art. 15

1. La concessionaria si impegna a presentare al Ministero delle poste e delle telecomunicazioni entro novanta giorni dalla data di entrata in vigore del presente contratto, un piano di prosecuzione ed ampliamento della sperimentazione della tecnologia di diffusione radiofonica in numerico (DAB).

2. La sperimentazione, consistente nella trasmissione della normale programmazione con tecnica numerica, sarà eseguita previa autorizzazione ministeriale con assegnazione delle necessarie frequenze, col concorso delle imprese costruttrici interessate, a partire da città e da aree di servizio che consentano più rapidamente l'attivazione degli impianti. I relativi risultati saranno comunicati al Ministero concedente, che potrà metterli a disposizione di chiunque li richieda.

3. La RAI si impegna, fin d'ora, a svolgere il ruolo di carrier, secondo criteri, tempi e modalità che saranno definiti dal Ministero delle poste e delle telecomunicazioni, anche nei confronti di programmi di terzi, sulle frequenze per il servizio DAB che le fossero attribuite in via definitiva.

4. In vista del riassetto del settore delle telecomunicazioni e della disponibilità della risorsa satellitare, la concessionaria, anche nella prospettiva degli adeguamenti delle strategie di impresa conseguenti al mutato regime di appartenenza del suo capitale azionario per effetto dell'esito referendario proclamato con d.P.R. 28 luglio 1995, n. 315, cura di organizzarsi, sotto i profili tecnico, produttivo,

economico-finanziario e societario, per la trasmissione di programmi televisivi tematici in chiaro ed in forma codificata.

5. A tal fine la concessionaria, nell'osservanza dei limiti di legge, di regolamento di convenzione, previa autorizzazione del Ministero delle poste e delle telecomunicazioni, che si intenderà accordata decorsi novanta giorni dalla richiesta, salvo un primo ed eventuale rinvio istruttorio, potrà sperimentare sistemi di digitalizzazione e di codificazione del segnale televisivo mediante la trasmissione, tramite satelliti funzionanti su frequenze per la radiodiffusione, di programmi tematici, in chiaro e in forma codificata, entro spazi temporali limitati nell'ambito della ritrasmissione, totale o parziale, dei programmi diffusi sulle tre reti terrestri. L'autorizzazione è concessa, ove non ostino impedimenti normativi o tecnici, dal Ministero delle poste e delle telecomunicazioni, nei limiti delle disponibilità finanziarie della concessionaria. La durata dei programmi in forma codificata, ove assentiti, non potrà, comunque, superare due ore del tempo giornaliero di trasmissione di ciascuno dei canali digitali impiegati e, complessivamente, quindici ore settimanali per i tre canali.

6. Per programmi di spiccata utilità sociale di tipo c.d. "educational", realizzati direttamente o per conto o con la partecipazione del Ministero della pubblica istruzione e del Ministero dell'università e della ricerca scientifica o di altri enti educativi o culturali, la sperimentazione potrà essere autorizzata su appositi canali dedicati.

7. La sperimentazione di cui al presente articolo sarà effettuata con oneri a totale carico della concessionaria, salvo diverse previsioni della legge.

Art. 16

1. Le parti convengono che, per l'anno 1996, la misura della variazione percentuale del sovrapprezzo dovuto dagli abbonati ordinari alla televisione, del canone di abbonamento speciale per la detenzione fuori dall'ambito familiare di apparecchi radioriceventi o televisivi e del canone complessivo dovuto per l'uso privato di apparecchi radiofonici o televisivi a bordo di automezzi o autoscafi, è determinata secondo la seguente formula:

$Dp = Ip - KPr$,

ove

Dp è la variazione percentuale del canone;

Ip è il tasso di inflazione programmato per il 1996

assunto pari al 3,5 per cento:

K la quota dell'indice di produttività devoluta a vantaggio dell'utenza (50 per cento);

Pr è il recupero della produttività conseguito dall'azienda nel corso del 1994 (5,4 per cento) depurato dagli incrementi di carattere straordinario e non ripetibile (3 per cento).

Ne deriva:

3,5 - 0,50 (5,4 - 3) = 2,3

2. In conseguenza di quanto sopra, per l'anno 1996, il sovrapprezzo dovuto dagli abbonati ordinari alla televisione, il canone di abbonamento speciale per la detenzione fuori dall'ambito familiare di apparecchi radioriceventi o televisivi ed il canone complessivo dovuto per l'uso privato di apparecchi radiofonici o televisivi a bordo di automezzi o autoscafi sono fissati nelle misure indicate nell'allegato "D" al presente contratto di servizio.

3. Le parti si danno reciprocamente atto che, per effetto delle disposizioni del presente contratto relative alla maggior illuminazione del territorio, alla migliore definizione del segnale radiofonico per MF ed all'adeguamento del palinsesto con speciale riferimento alle disposizioni dell'articolo 3, la spesa per i relativi

investimenti della concessionaria dovrà essere coerente con il piano di ristrutturazione aziendale.

Art. 17

1. La RAI si impegna, entro le scadenze di cui all'articolo 18, a presentare separati rendiconti riferiti l'uno all'attività di servizio pubblico, gli altri a ciascuna delle singole attività collaterali, come definite nella Convenzione Stato-RAI. Ciò allo scopo di garantire trasparenza e di evitare sussidi incrociati tra attività di servizio pubblico e attività collaterali consentite.

Art. 18

1. La concessionaria trasmette al Ministero delle poste e delle telecomunicazioni, ai fini delle verifiche e dei controlli di sua competenza, la seguente documentazione:

a) entro dieci giorni dalla loro approvazione e, comunque, non oltre il 10 dicembre i bilanci preventivi ed i piani di investimento;

b) entro trenta giorni dalla loro approvazione e, comunque, non oltre il 30 giugno i bilanci consuntivi;

c) entro trenta giorni dalla loro predisposizione i piani industriali pluriennali e quelli relativi agli adempimenti di cui agli articoli 4, 6, 7 e 10.

2. La documentazione di cui alle lettere a) e b) e quella di cui all'articolo 7 dev'essere contestualmente inviata al Ministero del tesoro.

3. Insieme alla documentazione semestrale di cui agli articoli 12 e 13, è trasmessa una nota informativa circa i programmi trasmessi ai sensi degli articoli 2 e 3.

4. Nei casi di costituzioni di società o di assunzioni di partecipazioni di maggioranza di società, la richiesta di autorizzazione da inviare al Ministero delle poste e telecomunicazioni quando previsto dalla Convenzione, dovrà essere corredata da un sintetico business plan, contenente in particolare i seguenti elementi:

a) descrizione dei processi di attività oggetto delle operazioni;

b) meccanismi societari e/o gestionali per il mantenimento del controllo sull'attività;

c) informativa sui livelli di affidabilità complessiva del o dei partner prescelti.

5. Il Ministero si impegna a rilasciare l'autorizzazione, acquisendo le necessarie intese con il Ministero del tesoro entro quarantacinque giorni, decorsi i quali, in assenza di diniego, l'autorizzazione si intende accordata.

6. Tale termine potrà essere interrotto per una sola volta al fine di richiedere alla concessionaria informazioni e dati supplementari di supporto alla valutazione con la decorrenza di ulteriori quarantacinque giorni dall'acquisizione delle suddette informazioni.

Art. 19

1. La concessionaria presenta entro novanta giorni dall'entrata in vigore del presente contratto un progetto di massima di rete radiofonica a modulazione di frequenza riservata esclusivamente a trasmissioni dedicate ai lavori parlamentari per consentire di dare soluzione ottimale all'attuazione dell'articolo 24 della legge 6 agosto 1990, n. 223.

2. Nel progetto devono essere elencate le seguenti informazioni:

a) descrizione analitica del progetto di investimenti;

b) indicazione dei costi e delle fonti di copertura;

c) fattibilità tecnica;

d) tempistica di realizzazione.

3. La rete sarà realizzata sulla base di piani esecutivi approvati dal Ministero delle poste e delle telecomunicazioni, e previa autorizzazione dello stesso Ministero, con assegnazione delle necessarie frequenze,

secondo gli accordi che saranno stipulati fra i Presidenti dei due rami del Parlamento.

4. Nel frattempo, previa autorizzazione del Ministero delle poste e delle telecomunicazioni ed in esecuzione di appositi accordi fra i Presidenti dei due rami del Parlamento e secondo i tempi e le modalità che saranno in essi previsti, la concessionaria attiverà una rete radiofonica riservata esclusivamente a trasmissioni dedicate ai lavori parlamentari, inizialmente utilizzando trasmettitori a modulazione di frequenza in banda VHF per la città di Milano, Napoli, Roma e Torino ed i trasmettitori a modulazione di ampiezza in onda media che attualmente ripetono il programma di Radio Tre irradiato anche sulla terza rete a modulazione di frequenza.

Art. 20

1. La concessionaria fornisce la più ampia collaborazione ai fini degli accertamenti resi necessari da interpellanze, interrogazioni ed atti ispettivi parlamentari.

2. Essa cura di riscontrare le richieste ministeriali nel termine di giorni sette elevato, ove trattasi di questioni di speciale complessità, a giorni quindici, o ridotto nei casi di particolari urgenze.

3. Speciali collegamenti con il personale della concessionaria sono istituiti per gli scopi di cui al presente ed ai precedenti articoli.

Art. 21

1. La concessionaria procederà alle operazioni di riassetto dell'organico dipendente secondo un piano di gestione delle risorse umane che sarà trasmesso al Ministero delle poste e telecomunicazioni ed al Ministero del tesoro entro due mesi dall'entrata in vigore del presente contratto e che dovrà illustrare i tempi degli interventi e per il 1996 nonchè la valutazione dell'impatto sui risultati economici e finanziari della concessionaria con riferimento al Piano industriale triennale approvato con decreto ministeriale 14 ottobre 1994.

Art. 22

1. Fermo restando ogni altro potere di controllo e di verifica previsto dalle altre norme vigenti il Ministero delle poste e delle telecomunicazioni ha il diritto di effettuare:

a) la vigilanza sull'osservanza degli obblighi derivanti alla concessionaria dal presente contratto di servizio;

b) la vigilanza sugli impianti con incondizionata facoltà di accesso da parte di funzionari del Ministero delle poste e telecomunicazioni;

c) le verifiche necessarie per l'esercizio della vigilanza prevista nelle precedenti lettere a) e b) e per l'accertamento delle somme relative al canone di concessione che la concessionaria deve corrispondere allo Stato.

2. La concessionaria è tenuta a consentire l'accesso alle proprie sedi dei funzionari del Ministero delle poste e telecomunicazioni incaricati della vigilanza e dei controlli previsti dal presente articolo e mettere a disposizione la documentazione, i mezzi ed il supporto di personale da essi ritenuti necessari per l'espletamento degli incarichi loro affidati.

3. Le verifiche relative all'accertamento del canone di concessione di cui alla lettera c) del primo comma possono essere effettuate anche dal Ministero del tesoro.

Art.23

1. Per gli inadempimenti agli obblighi del presente contratto di servizio che non comportino una sanzione più grave, il Ministero delle poste e delle telecomunicazioni, dopo la debita contestazione alla società concessionaria, può applicare alla stessa la penale di cui all'articolo 22 della convenzione, salva la procedura di cui all'articolo 24 della stessa.

2. Il pagamento delle penalità indicate nel presente articolo dev'essere effettuato entro un mese dalla relativa richiesta, trascorso inutilmente tale termine gli importi dovuti sono prelevati dal deposito cauzionale costituito dalla società concessionaria a norma dell'articolo 20 della convenzione approvata con decreto del Presidente della Repubblica 28 marzo 1994 che deve essere reintegrato con le modalità previste dallo stesso articolo.

Art.24

1. La concessionaria è tenuta al rispetto delle norme generali, sull'erogazione dei servizi pubblici.

2. In particolare la concessionaria:

a) effettuerà e consentirà verifiche sulla qualità e quantità del servizio;

b) acquisirà valutazione degli utenti tramite questionari, interviste ed altri idonei meccanismi;

c) renderà pubbliche le verifiche annuali degli standard di qualità del servizio fornito all'utenza.

3. La concessionaria si impegna ad istituire, entro sei mesi dalla data di approvazione del presente contratto, uffici per le relazioni con il pubblico, per i controlli interni e per i reclami, informandone il Ministero delle poste e telecomunicazioni.

Art. 25

1. Per la gestione e la riscossione dei canoni di abbonamento la concessionaria metterà a disposizione dell'Ufficio Registro Abbonamenti radio e TV (U.R.A.R. - TV) di Torino strutture, mezzi e personale dell'ente stesso, nonchè i locali occorrenti, secondo quanto previsto nella Convenzione relativa alla gestione dei canoni di abbonamento alle radiodiffusioni, approvata con decreto ministeriale 23 dicembre 1988.

2. Le quote dei canoni di abbonamento spettanti alla concessionaria saranno corrisposte dall'Amministrazione finanziaria, sulla base delle riscossioni effettuate in ciascun mese, mediante acconti mensili posticipati e salvo conguaglio alla fine di ciascun anno finanziario.

3. A questo fine la Ragioneria provinciale dello Stato di Torino è impegnata a trasmettere, entro il decimo giorno di ogni mese, la lettera di accreditamento degli introiti TV del mese precedente, alla Ragioneria centrale presso il Ministero delle finanze.

4. Questa a sua volta provvederà a far pervenire comunicazione degli avvenuti introiti al

Ministero delle finanze- Dipartimento delle entrate- entro il quindicesimo giorno di ogni mese.

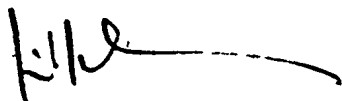
5. Il Ministero delle finanze -Dipartimento delle entrate- provvederà ad inviare alla Ragioneria centrale presso lo stesso Ministero il mandato di pagamento entro la fine dello stesso mese.

6. La Ragioneria centrale, effettuati gli adempimenti di competenza, provvede ad inoltrare il mandato di pagamento alla Direzione generale del tesoro.

Art. 26

1. Nel caso in cui durante il periodo di vigenza del contratto siano emanate leggi aventi contenuto in tutto o in parte im4nnovatore delle materie specificatamente disciplinate nel medesimo contratto esso sarà conseguentemente adeguato 4.

2. Entro il 1° luglio 1996 le parti provvederanno ad avviare le trattative per la stipulazione del contratto di servizio relativo al triennio 1997 - 1999.

Art. 27

Ai fini della definizione del contenuto di ciascuno dei documenti per i quali è previsto dal presente contratto a carico della concessionaria

l'obbligo di redazione e trasmissione al Ministero delle poste e telecomunicazioni, le parti concorderanno uno schema tipo entro sessanta giorni dall'entrata in vigore del contratto stesso.

Art. 28

Il presente contratto di servizio entra in vigore il giorno successivo alla pubblicazione sulla Gazzetta Ufficiale del decreto del Presidente della Repubblica che lo approva e scade.il 31 dicembre 1996.

18 MAR. 1996

RAI - RADIOTELEVISIONE ITALIANA

IMPIANTI TRASMITTENTI RADIOFONICI E TELEVISIVI IN ESERCIZIO

(allegato A)

TABELLA RIASSUNTIVA

Allegato A

IMPIANTI TELEVISIVI

			Pagg.
TV01		1735	da 40 a 74
TV02		1684	da 75 a 109
TV03		1552	da 110 a 141
TVB2		3	141
TVB3		97	da 142 a 143
TVB4		6	144
TVF1		34	144
TVS1		34	145

	Totale	5145	

IMPIANTI RADIOFONICI MF

MF01		761	da 146 a 161
MF02		778	da 162 a 178
MF03		760	da 179 a 194
MF		4	195
MFB2		22	196
MFB3		49	197
MF		220	da 198 a 203

	Totale	2594	

IMPIANTI RADIOFONICI OL

	Totale	1	203

IMPIANTI RADIOFONICI OM

OM01		40	da 204 a 206
OM02		65	da 207 a 209
OM03		22	da 210 a 211
OMB2		1	211

	Totale	128	

IMPIANTI RADIOFONICI OC

	Totale	9	da 212 a 213

TABELLA RIASSUNTIVA

Allegato A
TIPOLOGIA DEI PROGRAMMI NELLE RETI DI RADIODIFFUSIONE SONORA E TELEVISIVA

RETE	PROGRAMMA
TV01	RAIUNO
TV02	RAIDUE
TV03	RAITRE
TVB2	IN LINGUA SLOVENA (Rai)
TVB3	IN LINGUA TEDESCA-LADINA (Rai)
TVB4	IN LINGUA LADINA (Rai)
TVF1	FRANCE 2 (F)
TVS1	PTT-SSR 1 (SUI)
MF01	RADIOUNO
MF02	RADIODUE
MF03	RADIOTRE
MF	
MFB2	IN LINGUA SLOVENA (Rai)
MFB3	IN LINGUA TEDESCA-LADINA (Rai)
MF	ISORADIO
OL02	RADIODUE
OM01	RADIOUNO
OM02	RADIODUE
OM03	RADIOTRE
OMB2	IN LINGUA SLOVENA (Rai)
OCEN	RAI NOTTURNO ITALIANO
OCE1-5	RAI OCA-OCB PER L'ESTERO
OC01	RADIOUNO
OC02	RADIODUE
OC03	RADIOTRE

A L L E G A T O   A

L E G E N D A

COLONNA:

PR	= sigla provincia
CH	= canale
P	= polarizzazione
T	= tipo di offset video (N = normale, P = precisione, U = non presente)
VO	= offset video in dodicesimi della frequenza di riga
HT	= altezza media del sistema radiante
ERPMX_KW	= valore in kW della ERP massima irradiata
POTAP_KW	= potenza apparato in kW (solo per reti OCE1,2,3,4,5)
AZ1, AZ2, AZ3	= azimut di ERP massima
000,030, 330	= diagramma di irradiazione all'orizzonte in dBK ogni 30 gradi
IMP_PILOTA	= Nome dell'impianto pilota
CPL	= canale dell'impianto pilota
FR_PIL	= frequenza dell impianto pilota (solo reti MF)

NOTE:

Il nome impianto con estensione "C.S." indica il Canale/frequenza Supplementare per il completamento dell'area di servizio.
Il nome impianto con estensione "(reg:XXX)" indica il programma extra regionale trasmesso.Segue l'elenco delle sigle regionali

PIE = PIEMONTE	AOS = VALLE D'AOSTA	LIG = LIGURIA	LOM = LOMBARDIA	TAA = TRENTINO A ADIGE	VEN = VENETO	FVG = FRIULI-VENEZIA G
EMR = EMILIA-ROMAGNA	TOS = TOSCANA	UMB = UMBRIA	MAR = MARCHE	LAZ = LAZIO	ABR = ABRUZZO	MOL = MOLISE
CAM = CAMPANIA	PUG = PUGLIA	BAS = BASILICATA	CAL = CALABRIA	SIC = SICILIA	SAR = SARDEGNA	

I servizi per l'estero OCE1,2,3,4,5 vengono effettuati utilizzando le opportune antenne e frequenze per le varie destinazioni secondo i relativi piani stagionali

I valori contrassegnati da --- sono assenti

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUI TERME	AL	08E2845	44N3926	370	E	H	H	8	20	0.250	80	280	350	-6	-7	-8	-6	-11	-26	-26	-15	-7	-6	-7	-8	M.PENICE	B
ALBA	CN	08E0254	44N4130	300	E	H	U	--	24	0.050	230	320	---	-19	-33	-33	-33	-33	-33	-23	-15	-14	-15	16	-14	TORINO EREMO	55
ANDRATE	TO	07E5220	45N3141	853	D	V	H	8	70	0.300	185	295	---	-25	-25	-25	-25	-25	-10	-5	-8	-13	-9	-5	-10		
ASTI	AT	08E1456	44N5223	182	E	H	U	--	20	0.350	305	---	---	-18	-25	-25	-25	-25	-25	-25	-25	-25	-9	-5	-7	TORINO EREMO	C
BALMUCCIA	VC	08E0749	45N4840	700	F	H	U	--	15	0.200	210	---	---	-18	-17	-22	-27	-27	-24	-10	-7	-10	-24	-27	-27	VOCCA	H2
BARDONECCHIA	TO	06E4211	45N0450	1320	D	H	U	--	20	0.020	165	255	---	-37	-37	-37	-31	-22	-18	-18	-17	-18	-18	-22	-31	SESTRIERE	G
BEAULARD	TO	06E4439	45N0241	1492	30	H	U	--	30	0.100	100	320	---	-15	-19	-15	-10	-11	-18	-29	-30	-29	-18	-11	-10	OULX	22
BORGO S DALMAZZO	CN	07E2850	44N1932	700	E	H	H	8	15	0.100	42	---	---	-14	-10	-12	-13	-18	-17	-24	-30	-30	-30	-30	-25	TORINO EREMO	C
BORGONE DI SUSA	TO	07E1534	45N0706	605	D	H	H	0	30	0.050	285	- -	---	-33	-33	-24	-17	-17	-21	-24	-24	-18	-14	-14	-21	TORINO EREMO	C
BORGOSESIA CIMA CROCE	VC	08E1646	45N4218	575	46	V	H	0	30	0.650	135	---	---	-5	-9	-10	-3	-6	-4	-8	-15	-18	-11	-7	-9	MILANO	G
BRA	CN	07E5553	44N3744	553	H2	V	P	8	25	1.000	---	---	---	-7	-5	-2	-7	-5	-2	-7	-5	-2	-7	-5	-2	TORINO EREMO	55
BREIA	VC	08E1735	45N4606	900	H	H	H	-8	15	0.030	330	---	---	-18	-28	-35	-35	-35	-35	-32	-25	-21	-26	-18	-15	TORINO EREMO	55
BROSSASCO	CN	07E2147	44N3329	1000	54	H	P	0	47	0.100	70	330	---	-29	-29	-29	-29	-29	-29	-29	-29	-29	-29	-29	-29	TORINO EREMO	55
"	CN	07E2147	44N3329	1000	54	V	P	0	47	1.200	278	---	---	-19	-19	-19	-19	-19	-19	-19	-19	-19	0	-11	-19	TORINO EREMO	55
CANALE	CN	07E5900	44N4734	248	E	H	H	-8	30	0.050	65	335	---	-16	-16	-14	-14	-25	-33	-33	-33	-33	-31	-18	-14	TORINO EREMO	C
CANDOGLIA	NO	08E2535	45N5902	818	E	V	H	8	25	0.250	190	280	---	-26	-26	-26	-26	-26	-12	-8	-9	-8	-7	-8	-15		
CANELLI S.STEFANO BELBO	CN	08E1533	44N4304	376	F	V	U	--	16	0.050	90	240	---	-30	-25	-16	-13	-16	-27	-27	-16	-13	-16	-25	-33	TORINO EREMO	C
CASTELDELFINO	CN	07E0357	44N3511	1260	E	V	H	0	11	0.020	20	---	---	-18	-17	-19	-23	-29	-29	-29	-29	-29	-29	-26	-20	SERRE	G
CASTELLETTO D ERRO	AL	08E2344	44N3746	510	F	V	U	--	27	0.060	---	---	---	-15	-15	-12	-15	-15	-12	-15	-15	-12	-15	-15	-12	TORINO EREMO	55
CASTELLETTO D ORBA	AL	08E4227	44N4029	310	H1	H	N	8	18	0.050	245	---	---	-23	-31	-33	-33	-33	-33	-33	-18	-13	-15	-24	-23	TORINO EREMO	C
CEVA	CN	08E0350	44N2123	675	G	H	P	0	40	0.350	20	195	280	-7	-5	-11	-25	-25	-12	-6	-7	-5	-6	-7	-8		
"	CN	08E0350	44N2123	675	G	V	P	0	40	1.000	48	---	---	-13	-5	-2	-17	-20	-20	-20	-20	-20	-20	-20	-20		
CHIVASSO	TO	07E5306	45N0939	517	E	V	H	-8	40	0.150	230	---	---	-14	-15	-15	-15	-14	-23	-18	-10	-9	-15	-26	-21	M.PENICE	B
CIMA BOSCHIN	CN	07E2517	44N1907	1222	G	V	H	-8	20	0.030	265	---	---	-25	-30	-35	-35	-35	-35	-35	-28	-18	-16	-21	-27	TORINO EREMO	55
CIMA REDUTA	CN	07E2655	44N1059	1081	F	H	H	8	26	0.100	100	220	300	-14	-19	-16	-10	-12	-25	-17	-10	-13	-16	-15	-10	TORINO EREMO	55
CIMA VARENGO	CN	07E2125	44N2555	1170	D	V	H	0	28	0.030	330	---	---	-18	-28	-35	-26	-21	-23	-22	-22	-22	-32	-18	-15	TORINO EREMO	C
CINZAGO	NO	08E4105	46N0450	480	E	H	H	0	16	0.060	150	---	---	-32	-32	-32	-26	-15	-12	-15	-26	-32	-32	-32	-32	M PENICE	B
"	NO	08E4105	46N0450	480	E	V	H	0	16	0.125	55	---	---	-20	-11	-9	-13	-24	-29	-29	-29	-29	-29	-29	-29	M.PENICE	B
CLAVESANA	CN	07E5442	44N2850	365	F	V	H	8	20	0.020	260	350	---	-17	-23	-36	-37	-37	-37	-37	-26	-19	-18	-19	-20	TORINO EREMO	C
COGGIOLA	VC	08E1105	45N4049	550	H1	H	H	-8	16	0.020	45	315	---	-19	-19	-18	-25	-37	-37	-37	-37	-37	-25	-18	-19	TRIVERO	F
COLLE CROCE DI CERES	TO	07E2439	45N1803	1179	F	H	U	--	15	0.050	150	330	---	-19	-29	-33	-29	-19	-16	-19	-20	-17	-20	-19	-16	M PENICE	B
CORTEMILIA	CN	08E1306	44N3517	565	F	V	H	-8	10	0.050	220	350	---	-14	-20	-33	-33	-33	-33	-20	-14	-15	-24	-24	-15	TORINO EREMO	C
COSTA MURIN	CN	07E3450	44N1212	1150	F	V	H	0	18	0.020	190	330	---	-20	-32	-37	-37	-37	-23	-18	-19	-26	-31	-20	-17	ROBILANTE	H
COSTIGLIOLE D ASTI	AT	08E1239	44N4528	291	E	H	U	--	10	0.020	330	---	---	-21	-33	-37	-37	-35	-33	-35	-37	-37	-33	-21	-17		
DEMONTE	CN	07E1732	44N1749	1250	D	H	U	--	21	0.030	280	---	---	-24	-22	-24	-22	-25	-35	-35	-34	-22	-17	-19	-21	M PENICE	B
DOGLIANI BIARELLA	CN	07E5542	44N3146	340	E	V	U	--	10	0.050	0	---	---	-13	-15	-22	-33	-33	-33	-33	-33	-33	-33	-22	-15	TORINO EREMO	C
DOGLIANI CASCINA VESCOVO	CN	07E5914	44N3200	520	G	V	H	8	17	0.100	265	---	---	-30	-25	-16	-15	-22	-30	-30	-21	-11	-10	-14	-27	TORINO EREMO	55
DOMODOSSOLA	NO	08E1531	46N0608	1060	H	V	H	8	22	0.300	72	162	---	-25	-14	-6	-6	-6	-5	-7	-18	-25	-25	-25	-25	PIEVE VERGONTE	G
DRONERO	CN	07E1830	44N2912	1170	H1	V	H	8	16	0.050	112	280	---	-33	-33	-23	-14	-13	-16	-19	-19	-16	-13	-14	-23	CIMA VARENGO	D
FAIALLO	TO	07E3655	45N2535	750	29	V	U	--	17	0.200	250	---	---	-26	-26	-26	-26	-26	-26	-17	-11	-7	-7	-12	-19	TORINO EREMO	55
FENESTRELLE	TO	07E0043	45N0259	1550	D	H	U	--	10	0.050	115	---	---	-33	-33	-23	-15	-13	-17	-26	-33	-33	-33	-33	-33	SESTRIERE	G
FONDOVALLE	NO	08E2530	46N2022	1276	E	H	U	--	20	0.020	5	240	---	-17	-18	-27	-36	-36	-36	-29	-19	-17	-19	-21	-21	RIVASCO	G
GARESSIO	CN	07E5958	44N1410	960	A	V	U	--	20	0.020	115	---	---	-26	-22	-21	-22	-17	-25	-21	-24	-29	-37	-37	-33	SALICETO	F
GAVI	AL	08E4720	44N4032	400	E	V	H	-8	25	0.200	35	---	---	-17	-12	-13	-19	-13	-15	-26	-27	-27	-27	-27	-27	TORINO EREMO	55
LAGO D ORTA	NO	08E2254	45N4844	613	D	H	H	0	25	0.100	20	---	---	-12	-11	-12	-12	-11	-16	-30	-30	-30	-30	-30	-20	M PENICE	B
LIMONE PIEMONTE	CN	07E3331	44N0936	1820	D	H	H	-8	15	0.050	15	---	---	-14	-14	-19	-33	-33	-33	-33	-33	-33	-33	-33	-19	TORINO EREMO	C
LOCANA	TO	07E2739	45N2405	1105	E	H	H	-8	20	0.050	85	325	---	-18	-23	-16	-13	-18	-33	-23	-33	-33	-26	-16	-13	MILANO	G
M MOTTARONE	NO	08E2712	45N5251	1475	H1	V	H	8	35	0.200	60	260	340	-11	-10	-8	-11	-25	-27	-27	-18	-9	-9	-8	-9		
M QUARONE	VC	08E1736	45N4915	1221	G	V	H	8	27	0.050	270	350	---	-26	-33	-33	-33	-33	-33	-33	-33	-29	-26	-29	-28	TORINO EREMO	55
M SPINETO	AL	08E5313	44N4256	455	A	H	U	--	22	0.040	90	180	300	-19	-25	-16	-14	-14	-14	-14	-16	-21	-18	-14	-15	TORINO EREMO	C
M SPINETO C S	AL	08E5313	44N4256	455	44	V	U	--	33	0.150	80	180	280	-15	-15	-10	-9	-10	-13	-9	-13	-10	-9	-10	-15	TORINO EREMO	55
M TORU	TO	07E2804	45N1402	1350	H1	H	P	-8	40	0.500	0	270	- -	-12	-16	-23	-23	-23	-23	-23	-23	-7	-3	-7	-13		
"	TO	07E2804	45N1402	1350	H1	V	P	-8	40	2.200	135	---	---	-14	-17	-17	-10	-2	-2	-10	-17	-9	-5	-9	-15		
MALESCO	NO	08E3113	46N0715	842	28	H	U	--	40	0.300	65	---	---	-12	-9	-5	-6	-16	-25	-25	-25	-25	-21	-15	-15	S MARIA MAGGIO	E
MOLLIA	VC	08E0142	45N4913	990	21	H	U	--	15	0.050	165	275	---	-33	33	-33	-33	-19	-14	-14	-17	-18	-13	-15	-23	PIODE	38

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
MONCALIERI	TO	07E3950	44N5939	220	G	V	N	0	66	0.050	13	93	---	-14	-16	-14	-13	-16	-26	-33	-33	-33	-33	-33	-20	TORINO EREMO	C
MONDOVI'	CN	07E4942	44N2324	559	F	H	N	0	25	0 020	225	310	---	-23	-35	-37	-37	-37	-33	-22	-17	-18	-19	-17	-18	TORINO EREMO	55
MONTI DELLA LUNA	TO	06E1722	44N5558	2038	E	H	N	8	18	0 050	0	90	---	-13	-16	-16	-13	-16	-27	-33	-33	-33	-33	-27	-16	SESTRIERE	G
NASINO	CN	08E0019	44N0641	710	E	V	U	--	27	0.020	90	---	---	-36	-30	-21	-18	-21	-25	-26	-29	-36	-36	-36	-36	PIZZO CERESA	F
NIZZA MONFERRATO	AT	08E2357	44N4718	243	G	V	N	0	20	0.050	55	235	325	-16	-16	-14	-21	-33	-33	-26	-15	-13	-16	-14	-14	TORINO EREMO	55
OMEGNA	NO	08E2528	45N5152	830	39	H	U	--	25	0 080	250	340	---	-12	-20	-30	-31	-31	-31	-26	-17	-12	-14	-12	-12	CANDOGLIA	E
ORMEA	CN	07E5221	44N0801	1570	E	H	N	0	18	0 050	230	---	---	-31	-21	-17	-19	-27	-33	-21	-15	-14	-18	-29	-33		
OTTIGLIO	AL	08E2011	45N0245	262	H1	V	N	0	8	0 020	10	---	---	-17	-17	-19	-25	-37	-37	-37	-37	-37	-37	-22	-18	M.PENICE	B
OULX	TO	06E4853	45N0132	1530	A	H	U	--	20	0 030	320	---	---	-17	-24	-34	-34	-34	-34	-34	-34	-28	-19	-15	-15	PAMPALU'	F
OULX C S	TO	06E4853	45N0132	1530	22	H	N	0	45	0 300	55	---	---	-15	-8	-6	-11	-20	-25	-25	-25	-22	-15	-12	-14	PAMPALU'	F
"	TO	06E4853	45N0132	1530	22	V	N	0	45	0 200	150	---	---	-27	-27	-25	-18	-14	-13	-14	-18	-25	-27	-27	-27	PAMPALU'	F
OVADA	AL	08E3812	44N3907	280	D	H	N	-8	22	0.150	158	---	---	-25	-18	-17	-22	-12	-8	-9	-18	-27	-27	-27	-27	M.PENICE	B
PAMPALU'	TO	07E0159	45N0954	1635	F	H	N	-8	25	0 100	235	---	---	-23	-30	-30	-30	-30	-30	-25	-14	-11	-16	-22	-17		
PEVERAGNO	CN	07E3645	44N1951	640	46	V	N	-8	10	0.050	165	---	---	-33	-31	-23	-16	-15	-15	-15	-15	-16	-23	-31	-33	TORINO EREMO	55
PIAN DI MOZZIO	NO	08E1918	46N0639	605	D	H	N	-0	22	0 300	0	270	---	-5	-7	-15	-25	-25	-25	-25	-15	-7	-5	-7	-7	PIEVE VERGONTE	G
PIEVE VERGONTE	NO	08E1520	46N0059	380	G	V	N	0	22	0 150	15	---	---	-9	-9	-14	-15	-12	-17	-28	-28	-28	-28	-28	-16	CANDOGLIA	E
PIODE	VC	08E0220	45N4635	925	38	H	U	--	21	0.100	120	350	---	-11	-16	-19	-13	-11	-13	-23	-31	-31	-31	-19	-12	SCOPELLO	30
PONT CANAVESE	TO	07E3544	45N2439	900	D	H	U	--	17	0.050	0	---	---	-14	-17	-24	-33	-33	-33	-33	-28	-21	-18	-19	-17	MILANO	G
FORTE DI PINEROLO	TO	07E1615	44N5249	400	F	H	U	--	20	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	TORINO EREMO	C
PRAGELATO	TO	06E5650	44N5931	2325	H1	H	N	0	23	0.050	240	---	---	-23	-34	-34	-34	-34	-34	-32	-18	-14	-19	-20	-19	SESTRIERE	G
PREMENO	NO	08E3640	45N5812	796	D	H	P	8	55	0.020	95	185	---	-37	-37	-22	-18	-21	-21	-18	-20	-31	-37	-37	-37	M MOTTARONE	H1
"	NO	08E3640	45N5612	796	D	V	P	8	55	1.000	80	200	---	-20	-10	-1	0	-6	-9	-1	0	-6	-20	-20	-20	M.MOTTARONE	H1
PREMIA	NO	08E2014	46N1550	850	H1	H	N	0	9	0.050	30	---	---	-16	-13	-16	-26	-33	-33	-33	-33	-33	-33	-33	-26	VALLE ANTIGORI	F
RIVA VALDOBBIA	VC	07E5707	45N4953	1145	22	H	U	--	26	0.100	115	335	---	-12	-19	-19	-12	-10	-14	-22	-30	-30	-22	-14	-10		
RIVASCO	NO	08E2315	46N1932	870	G	H	U	--	10	0.020	60	---	---	-30	-20	-17	-20	-30	-37	-37	-37	-37	-37	-37	-37	PREMIA	H1
ROBILANTE	CN	07E3014	44N1633	1075	H	V	N	0	18	0.050	140	---	---	-25	-19	-20	-21	-14	-13	-19	-33	-33	-33	-33	-33	TORINO EREMO	55
ROCHEMOLLES	TO	06E4126	45N0250	1780	H1	H	U	--	6	0.050	30	---	---	-17	-13	-16	-26	-33	-33	-33	-33	-33	-33	-33	-26	BARDONECCHIA	D
RUBIANA	TO	07E2315	45N0749	694	H1	H	N	-8	19	0.020	40	300	---	-20	-17	-17	-26	-37	-37	-37	-37	-29	-19	-17	-20	TORRE DEL COLL	F
S.COLOMBANO	TO	06E5501	45N0541	1213	H	V	N	0	10	0.020	50	215	---	-28	-18	-17	-23	-37	-37	-21	-17	-19	-30	-37	-37	SUSA	E
S MARIA MAGGIORE	NO	08E2634	46N0813	885	E	H	N	-8	22	0.050	90	---	---	-33	-25	-16	-13	-16	-25	-33	-33	-24	-19	-22	-31	DOMODOSSOLA	H
S MAURIZIO DI FRASSINO	CN	07E1621	44N3344	1200	D	V	N	-8	16	0 060	286	---	---	-22	-25	-19	-16	-17	-25	-32	-30	-21	-13	-12	-15	M.PENICE	B
S MICHELE MONDOVI'	CN	07E5342	44N2129	635	D	H	N	8	41	0 050	35	125	---	-18	-13	-17	-15	-14	-21	-33	-33	-33	-33	-33	-28	TORINO EREMO	55
"	CN	07E5342	44N2129	635	D	V	N	8	46	0.150	90	---	---	-28	-22	-12	-8	-12	-22	-28	-28	-28	-28	-28	-28	TORINO EREMO	55
SAGLIANO MICCA	VC	08E0347	45N3556	720	G	V	N	0	18	0.050	330	---	---	-16	-29	-33	-33	-33	-33	-33	-21	-18	-20	-16	-13	TORINO EREMO	55
SALICETO	CN	08E0853	44N2443	760	F	H	P	0	30	0.200	350	---	---	-7	-12	-27	-27	-27	-27	-27	-27	-27	-27	-16	-8	CEVA	G
"	CN	08E0853	44N2443	760	F	V	P	0	30	1.000	211	---	---	-20	-20	-16	-13	-16	-19	-20	0	-18	-16	-20	-20	CEVA	G
SCOPELLO	VC	08E0553	45N4541	1029	30	H	U	--	20	0.150	20	290	---	-10	-8	-13	-26	-28	-28	-28	-28	-16	-9	-9	-9	BALMUCCIA	F
SERLE	CN	07E0458	44N3516	1430	G	H	N	0	11	0.020	260	---	---	-37	-37	-37	-28	-27	-30	-36	-26	-18	-17	-23	-35	S.MAURIZIO DI	D
SESTRIERE	TO	06E5136	44N5834	2680	G	H	N	0	38	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	OULX	22
SUSA	TO	07E0416	45N0834	700	E	H	N	8	16	0.060	110	230	---	-32	-32	-20	-13	-12	-16	-19	-13	-12	-17	-29	-32	TORINO EREMO	55
TETTI CHIOTTI	CN	07E2228	44N1509	1009	H	H	N	-8	25	0.050	35	125	---	-19	-14	-17	-19	-14	-16	-30	-33	-33	-25	-20	-12	CIMA REDUTA	F
TORINO CITTA' STADIO	TO	07E3906	45N0231	245	H	V	N	8	55	0.200	115	---	---	-27	-27	-21	-9	-7	-12	-27	-27	-27	-27	-27	-27	TORINO EREMO	55
TORINO EREMO	TO	07E4408	45N0227	625	C	H	P	0	114	15.000	---	---	---	12	12	12	12	12	12	12	12	12	12	12	12		
TORINO EREMO C.S	TO	07E4408	45N0227	625	55	H	P	8	114	400.000	---	---	---	26	26	26	26	26	26	26	26	26	26	26	26		
TORRE DEL COLLE	TO	07E2226	45N0623	405	F	H	N	8	9	0.050	60	320	---	-16	-16	-13	-16	-25	-23	-33	-33	-33	-21	-14	-13	TORINO EREMO	55
TRAPPA	CN	08E0115	44N1127	1040	D	H	N	0	25	0.100	0	100	250	-10	-14	-15	-11	-12	-19	-24	-16	-11	-12	-16	-14	ORMEA	[illegible]
TRIVERO	VC	08E0750	45N3959	1350	F	H	N	-8	30	0.500	90	---	---	-23	-23	-10	-7	-10	-23	-23	-23	-23	-23	-23	-23		[illegible]
VALDUGGIA	VC	08E2106	45N4442	720	D	H	N	-8	18	0.050	230	---	---	-33	-33	-33	-33	[illegible]	-33	-29	-22	-21	-26	-33	-33	M.PENICE	B
VALLE ANTIGORIO	NO	08E1928	46N1537	782	F	H	U	--	20	0 050	180	---	---	-19	-21	-21	-18	-20	-15	-13	-16	-20	-18	-21	-21	PIAN DI MOZZIO	D
VARALLO SESIA	VC	08E1508	45N4025	665	E	H	N	0	20	0 050	0	110	---	-17	-19	-19	-15	-14	-19	-31	-33	-33	-33	-26	-17	M QUARRO E..	G
VARZO	NO	08E1515	46N1251	821	F	H	U	--	14	0.020	160	260	---	-37	-37	-37	-37	-25	-21	-23	-23	-23	-21	-26	-37	PIAN DI MOZZIO	D
VENASCA	CN	07E2621	44N3415	850	H	V	N	-8	24	0.050	220	---	---	-33	-32	-30	-23	-25	-30	-19	-13	-15	-23	-33	-33	TORINO EREMO	55
VILLADOSSOLA	NO	08E1708	46N0337	380	F	H	U	--	10	0.050	210	300	---	-27	-33	-33	-33	-32	-27	-15	-13	-16	-16	-13	-16	DOMODOSSOLA	H
VILLAR PEROSA	TO	07E1634	44N5448	916	H	H	N	-8	19	0.060	295	---	---	-32	-32	-32	-32	-32	-32	-32	-32	-26	-14	-12	-16		
VOCCA	VC	08E1102	45N4952	703	H2	H	U	--	15	0.050	240	---	---	-22	-29	-29	-22	-24	-33	-33	-16	-13	-17	-28	-24	M QUARONE	G

Totale impianti 102

VALLE D AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ANTEY SAINT ANDRE'	AO	07E3530	45N4816	1074	F	H	U	--	9	0 020	320	---	---	-23	-35	-37	-37	-37	-37	-37	-37	-37	-26	-19	-18	TORGNON	D
AOSTA GERDAZ	AO	07E1836	45N4209	1325	D	H	H	-8	25	0.050	28	298	---	-16	-13	-17	-30	-33	-33	-33	-33	-29	-16	-13	-16	SAINT NICOLAS	H1
ARNAD	AO	07E4203	45N3923	360	H1	V	H	0	10	0 020	150	300	---	-33	-37	-37	-33	-21	-17	-21	-36	-29	-21	-17	-21	COL DE COURTIL	E
AYAS	AO	07E4036	45N4822	1875	D	H	U	--	25	0.050	60	---	---	-29	-16	-13	-16	-21	-19	-22	-33	-33	-33	-33	-33	BRUSSON	F
BIAVY	AO	07E1959	45N4641	1500	25	H	P	8	20	1.000	210	300	---	-9	-20	-20	-20	-20	-9	-2	0	-2	-2	0	-2	AOSTA GERDAZ	D
BRUSSON	AO	07E4509	45N4416	1315	F	H	H	-8	15	0.040	323	---	---	-19	-34	-34	-34	-34	-34	-24	-20	-23	-23	-16	-14	COL DE COURTIL	E
CHAMBAVE-CLAPEY	AO	07E3302	45N4441	550	24	H	H	0	20	0.050	105	230	---	-33	-30	-19	-14	-14	-18	-21	-14	-13	-17	-33	-33	SAINT VINCENT	G
CHAMPLEVAL	AO	07E1327	45N4135	1004	E	V	N	-8	16	0.020	0	180	---	-17	-17	-19	-18	-19	-17	-17	-17	-19	-18	-19	-17	SAINT NICOLAS	H1
CHARDONEY	AO	07E3616	45N3712	1505	H	H	H	0	20	0 020	50	---	---	-29	-19	-17	-23	-37	-37	-37	-37	-37	-37	-37	-37	GRAND ROSIER	F
COGNE	AO	07E2118	45N3656	1785	H	H	N	8	30	0.050	135	---	---	-26	-20	-21	-16	-14	-14	-16	-21	-20	-26	-33	-33	LAZEY	F
COL DE COURTIL	AO	07E4145	45N3721	1560	E	V	H	0	22	0.040	0	110	---	-14	-15	-17	-14	-14	-18	-26	-31	-34	-29	-24	-16		
COURMAYEUR LE PAVILLON	AO	06E5704	45N4943	2174	G	H	U	--	17	0 050	70	160	---	-33	-23	-17	-19	-20	-17	-22	-14	-18	-27	-33	-33	TETE D'ARPY	E
CREPIN	AO	07E3719	45N5255	1560	G	H	H	-8	2	0 020	35	135	---	-21	-17	-20	-19	-18	-18	-23	-37	-37	-37	-37	-31	VALTOURNENCHE	H1
CREST	AO	07E4427	45N5012	1975	H	H	U	--	18	0.020	245	335	---	-19	-30	-37	-37	-37	-37	-37	-21	-17	-20	-20	-17	AYAS	D
DELIVRET	AO	07E4054	45N3615	990	G	H	H	-8	20	0.020	70	340	---	-20	-19	-19	-20	-26	-37	-37	-37	-37	-37	-23	-19	NONE BARD	H
FONTAINEMORE	AO	07E5149	45N3846	910	D	H	H	-8	17	0 020	265	355	---	-17	-22	-37	-37	-37	-37	-37	-32	-19	-18	-20	-20	PERLOZ	G
GABY	AO	07E5324	45N4300	1320	G	V	H	0	16	0 020	305	---	---	-29	-37	-29	-28	-34	-37	-29	-25	-29	-21	-17	-19	ISSIME	H1
GRAND ROSIER	AO	07E3903	45N3724	1415	F	H	H	0	25	0.020	270	---	---	-37	-37	-33	-26	-25	-29	-37	-32	-21	-17	-21	-32	PIALEMONT	D
GRESSONEY	AO	07E4932	45N4453	2000	D	H	U	--	20	0.030	10	---	---	-16	-17	-24	-35	-35	-35	-35	-35	-35	-35	-32	-21	GABY	G
NONE BARD	AO	07E4448	45N3636	500	H	H	N	8	18	0.020	270	---	---	-37	-37	-37	-37	-37	-26	-23	-27	-21	-17	-21	-34	COL DE COURTIL	E
ISSIME	AO	07E5111	45N4100	1000	H1	V	H	0	16	0.020	35	---	---	-22	-17	-19	-31	-34	-25	-24	-29	-37	-37	-37	-37	FONTAINEMORE	D
LA THUILE	AO	06E5619	45N4249	1600	H	H	H	0	20	0.020	85	---	---	-37	-27	-19	-17	-21	-31	-37	-37	-37	-37	-37	-37	TETE D'ARPY	E
LAZEY	AO	07E0325	45N4341	1540	F	H	H	0	42	0.100	80	350	---	-12	-13	-13	-11	-17	-30	-30	-30	-30	-30	-21	-13	SAINT NICOLAS	H1
"	AO	07E0325	45N4341	1540	F	V	H	0	54	0.150	118	---	---	-28	-28	-20	-18	-8	-25	-21	-28	-28	-28	-28	-28	SAINT NICOLAS	H1
PERLOZ	AO	07E4918	45N3650	675	G	H	H	8	16	0.050	51	---	---	-23	-15	-14	-19	-30	-33	-33	-33	-33	-33	-33	-33	PONT SAINT MAR	H1
PIALEMONT	AO	07E4047	45N3649	875	D	H	H	0	25	0.020	295	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-30	-20	-17	-21	DELIVRET	G
PLATEAU ROSA	AO	07E4228	45N5604	3480	H	H	P	-8	15	1.500	205	---	---	-18	-18	-18	-18	-18	-12	-1	1	-4	-18	-18	-18		
"	AO	07E4228	45N5604	3480	H	V	P	-8	12	0.150	270	---	---	-28	-28	-28	-28	-28	-28	-28	-24	-11	-8	-11	-24		
PONT SAINT MARTIN	AO	07E4805	45N3552	422	H1	H	H	8	18	0 020	15	205	---	-18	-17	-25	-37	-37	-37	-37	-37	-25	-17	-18	-19	COL DE COURTIL	E
QUART	AO	07E2413	45N4443	680	H	H	H	-8	20	0.050	125	235	---	-33	-33	-27	-17	-13	-16	-17	-16	-13	-17	-27	-33	AOSTA GERDAZ	D
SAINT BARTHELEMY	AO	07E2910	45N4625	1577	E	H	H	0	19	0.050	10	260	---	-14	-15	-23	-32	-33	-33	-32	-23	-15	-14	-22	-22	AOSTA GERDAZ	D
SAINT NICOLAS	AO	07E0923	45N4231	1180	H1	H	H	-8	30	0 100	95	185	275	-30	-25	-15	-10	-15	-13	-10	-15	-13	-10	-13	-21	SAINT VINCENT	G
SAINT VINCENT	AO	07E4038	45N4438	1110	G	H	N	8	22	0.600	270	---	---	-22	-22	-22	-22	-22	-22	-22	-20	-6	-3	-6	-20		
TETE D'ARPY	AO	06E5923	45N4446	2000	E	H	U	--	42	0 050	345	---	---	-14	-21	-33	-33	-33	-33	-26	-17	-16	-22	-21	-14	SAINT NICOLAS	H1
TORGNON	AO	07E3447	45N4839	1637	D	H	H	0	14	0.050	25	---	---	-15	-13	-15	-22	-21	-23	-23	-20	-22	-30	-33	-23	PLATEAU ROSA	H
VALTOURNENCHE	AO	07E3740	45N5229	1593	H1	H	H	0	18	0 020	225	325	---	-22	-31	-37	-37	-37	-34	-25	-18	-18	-21	-21	-17	TORGNON	D
VERRAYES	AO	07E3350	45N4354	1050	F	V	H	8	20	0.050	73	---	---	-24	-18	-14	-15	-21	-33	-33	-33	-33	-33	-23	-20	SAINT VINCENT	G

Totale impianti 35

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALASSIO	SV	08E0934	43N5941	145	E	H	H	-8	16	0.020	15	---	---	-17	-17	-22	-33	-37	-37	-37	-37	-37	-37	-33	-22	GENOVA PORTOFI	[illegible]
ANDORA	SV	08E0752	43N5652	180	G	V	H	-8	17	0.020	5	---	---	-17	-19	-23	-25	-33	-37	-37	-37	-37	-37	-37	-23	GENOVA PORTOFI	H
BARDINETO	SV	08E0649	44N1149	750	E	V	H	0	20	0.050	125	---	---	-33	-33	-33	-33	-13	-25	-27	-33	-33	-33	-33	-33	CALIZZANO	F
BEVERINO	SP	09E4647	44N1143	282	H1	H	H	0	30	0 050	90	---	---	-33	-26	-16	-13	-17	-22	-19	-22	-20	-16	-19	-29	LA SPEZIA M PA	F
BIASSA	SP	09E4554	44N0618	745	G	V	U	--	20	0 030	143	262	---	-35	-35	-35	-35	-27	-25	-29	-32	-26	-24	-30	-35	GENOVA PORTOFI	H
BORDIGHERA	IM	07E4021	43N4707	138	40	H	H	-8	44	0.300	70	280	---	-19	-11	-7	-8	-14	-25	-25	-22	-11	-7	-8	-14	COLDIRODI	49
BORZONASCA	GE	09E2411	44N2437	576	H	V	U	--	15	0 020	240	---	---	-26	-37	-37	-37	-25	-23	-22	-21	-17	-21	-22	-23	GENOVA PORTOF	[illegible]
BRACCO	GE	09E2826	44N1522	299	E	H	H	8	13	0.020	155	---	---	-38	-38	-38	-32	-27	-18	-20	-28	-39	-38	-38	-38	GENOVA PORTOF	[illegible]
BRIC MONDO	GE	08E4052	44N3304	625	F	H	U	--	18	0 050	148	---	---	-22	-33	-33	-28	-15	-13	-17	-31	-33	-32	-21	-19		
BUSALLA	GE	09E0002	44N3312	805	F	H	U	--	25	0.050	321	---	---	-20	-29	-33	-33	-37	-33	-37	-27	-24	-20	-15	-13	POLCEVERA	D
CAIRO MONTENOTTE	SV	08E1610	44N2529	445	G	V	H	0	20	0.030	55	165	---	-29	-18	-16	-21	-27	-16	-16	-24	-35	-35	-35	-35	M BUROT	E
CALICE LIGURE	SV	08E1611	44N1221	540	G	H	H	0	20	0 020	0	90	---	-17	-21	-21	-17	-21	-34	-37	-37	-37	-37	-34	-21	GENOVA PORTOFI	H

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CALIZZANO	SV	08E0737	44N1346	761	F	H	N	8	30	0 050	210	300	---	-21	-19	-23	-31	-33	-25	-17	-13	-16	-16	-13	-17	M.SETTEPANI	H1
CAMPOMORONE	GE	08E5442	44N2918	250	G	H	N	0	20	0 050	320	---	---	-18	-19	-18	-24	-32	-32	-32	-32	-32	-23	-13	-13	POLCEVERA	D
CAMPOROSSO	IM	07E3717	43N4756	225	H1	H	N	8	18	0 050	20	---	---	-14	-13	-20	-25	-25	-31	-33	-33	-33	-33	-33	-24	BORDIGHERA	40
CAPO CERVO	IM	08E0725	43N5619	324	H1	V	N	-8	16	0 030	322	---	---	-20	-32	-35	-35	-35	-35	-31	-23	-20	-35	-26	-15	GENOVA PORTOFI	H
CARPASIO	IM	07E5154	43N5721	735	F	H	U	--	35	0 050	210	---	---	-26	-29	-33	-33	-33	-33	-22	-19	-22	-33	-33	-29	S REMO M.BIGNO	B
CASANO DI ORTONOVO	SP	10E0227	44N0446	130	H	V	N	-8	18	0 020	25	---	---	-20	-17	-22	-35	-37	-37	-37	-37	-36	-26	-24	-23	LA SPEZIA M.PA	F
CASARZA LIGURE	GE	09E2724	44N1525	420	E	V	U	--	16	0 100	50	---	---	-14	-13	-11	-17	-30	-30	-30	-30	-30	-23	-15	-14	GENOVA PORTOFI	H
CASTELBIANCO	SV	08E0419	44N0643	343	24	V	U	--	20	0 100	100	310	---	-19	-26	-16	-12	-11	-11	-12	-14	-20	-16	-12	-13	MASINO	E
CENGIO	SV	08E1154	44N2304	545	B	V	U	--	10	0 050	0	160	---	-13	-14	-17	-15	-15	-13	-13	-16	-21	-22	-17	-14	M BUROT	E
CERANESI	GE	08E5147	44N3012	347	F	V	N	8	20	0 050	10	99	---	-13	-15	-22	-33	-33	-33	-33	-33	-23	-18	-18	-22	CAMPOMORONE	G
CERIANA	IM	07E4638	43N5257	380	F	V	U	--	20	0 020	180	270	---	-37	-37	-37	-37	-31	-20	-17	-20	-20	-17	-20	-31	S.REMO M.BIGNO	B
CIMA TRAMONTINA	IM	07E3621	43N5131	551	F	H	N	-8	25	0 040	43	343	---	-16	-15	-17	-16	-17	-16	-22	-31	-34	-30	-21	-15	S REMO M.BIGNO	B
COGORNO	GE	09E2223	44N1926	325	33	H	U	--	20	0 100	245	335	---	-14	-24	-30	-30	-30	-30	-30	-16	-11	-15	-15	-11	GENOVA PORTOFI	H
COLDIRODI	IM	07E4336	43N4819	240	49	V	N	0	16	0 150	240	---	---	-28	-28	-28	-28	-28	-28	-16	-11	-9	-10	-14	-20	S REMO M.BIGNO	B
CURLO	GE	09E2014	44N2010	265	26	H	U	--	20	0 080	50	320	---	-12	-14	-11	-16	-26	-31	-21	-15	-14	-14	-14	-12	GENOVA PORTOFI	H
FERRANIA	SV	08E1946	44N2203	445	F	V	U	--	10	0 020	220	---	---	-37	-37	-37	-37	-37	-30	-21	-17	-18	-23	-37	-37	M BUROT	E
FINALE LIGURE	SV	08E2044	44N1024	137	E	V	N	8	23	0 020	20	---	---	-21	-18	-23	-26	-25	-26	-27	-25	-22	-20	-18	-19	GENOVA PORTOFI	H
FRAMURA	SP	09E3313	44N1245	204	H1	V	N	8	16	0 020	50	---	---	-30	-19	-17	-25	-37	-25	-20	-25	-37	-37	-37	-37	M S NICOLAO	A
GENOVA BAVARI	GE	09E0026	44N2502	230	H1	H	N	8	10	0 020	30	---	---	-19	-17	-19	-25	-37	-37	-37	-37	-37	-37	-37	-25	GENOVA CAMALDO	F
GENOVA BRANEGA	GE	08E4658	44N2552	124	H1	V	N	8	20	0 050	100	300	---	-33	-33	-27	-20	-21	-33	-33	-33	-33	-23	-19	-23	GENOVA PORTOFI	H
GENOVA CAMALDOLI	GE	08E5927	44N2516	420	F	V	N	8	20	0 050	60	195	285	-28	-18	-14	-18	-29	-22	-15	-16	-16	-16	-15	-22	M CAPENARDO	E
GENOVA NERVI	GE	09E0139	44N2311	412	E	H	N	8	20	0 050	130	---	---	-33	-33	-33	-33	-25	-26	-33	-33	-33	-33	-33	-33	GENOVA PORTOFI	H
GENOVA PORTOFINO	GE	09E1017	44N1954	420	H	H	P	8	100	160 000	285	---	---	10	11	13	17	18	11	2	2	14	21	21	15		
GENOVA RIGHI	GE	08E5627	44N2508	210	B	H	N	0	33	0 050	47	137	227	-20	-14	-15	-14	-15	-15	-14	-15	-15	-21	-23	-33	GENOVA PORTOFI	H
GENOVA S.GOTTARDO	GE	08E5818	44N2712	175	H1	V	N	0	20	0 050	70	200	---	-34	-22	-14	-15	-30	-30	-15	-14	-22	-34	-34	-34	GENOVA RIGHI	B
GORRETO	GE	09E1645	44N3609	910	F	H	U	--	10	0 020	76	140	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	M LAGHICCIOLO	F
IMPERIA	IM	08E0338	43N5346	240	E	V	P	-8	45	1 000	50	250	---	-1	0	-1	-5	-12	-15	-12	-5	-1	0	-1	0		
IMPERIA COLLE BARDELLINI	IM	08E0121	43N5338	270	H1	H	N	-8	20	0 060	350	---	---	-12	-17	-22	-22	-28	-32	-32	-32	-26	-25	-23	-14	IMPERIA	E
ISOLABUONA	GE	08E5729	44N3604	425	E	H	U	--	20	0 020	225	315	---	-26	-35	-37	-37	-37	-35	-26	-18	-20	-20	-20	-18	RONCO SCRIVIA	H
ISOVERDE	GE	08E5146	44N3140	267	H1	H	N	-8	20	0 020	15	120	---	-18	-18	-20	-20	-17	-20	-29	-37	-37	-37	-37	-24	CAMPOMORONE	G
LA SPEZIA M PARODI	SP	09E4649	44N0623	610	F	H	N	0	38	0 250	30	110	---	-9	-6	-7	-8	-6	-12	-26	-26	-26	-26	-26	-24	M SERRA	D
LE GRAZIE	SP	09E5005	44N0351	17	G	H	N	--	20	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	LA SPEZIA M PA	F
LEVANTO	SP	09E3636	44N0939	165	F	H	U	--	12	0.020	350	---	---	-17	-24	-35	-37	-37	-37	-37	-37	-37	-37	-27	-19	GENOVA PORTOFI	H
LUCETO	SV	08E2604	44N2058	389	H2	H	U	--	25	0 080	25	115	---	-28	-25	-30	-31	-30	-31	-31	-31	-31	-31	-31	-31	GENOVA PORTOFI	H
M.BUROT	SV	08E2016	44N1907	740	E	H	P	-8	40	1.000	225	315	---	-5	-9	-7	-14	-21	-18	-8	-1	-3	-2	-3	-2	GENOVA PORTOFI	H
M.CALVARIO	IM	08E0014	43N5225	110	G	H	U	--	25	0.080	320	---	---	-14	-20	-17	-19	-26	-24	-23	-24	-26	-16	-13	-12	IMPERIA	E
M CAPENARDO	GE	09E0352	44N2711	854	E	H	N	0	30	0.150	146	---	---	-28	-17	-14	-22	-11	-8	-14	-27	-17	-14	-20	-28	GENOVA PORTOFI	H
"	GE	09E0352	44N2711	854	E	V	N	0	30	0.030	240	---	---	-34	-34	-34	-34	-34	-34	-27	-34	-15	-34	-27	-34	GENOVA PORTOFI	H
M LAGHICCIOLO	GE	09E1853	44N3056	1259	F	V	U	--	25	0.160	70	320	---	-15	-15	-8	-10	-18	-28	-28	-28	-28	-18	-10	-8	GENOVA PORTOFI	H
M S.NICOLAO	SP	09E3420	44N1508	847	A	V	U	--	6	0.040	14	204	---	-15	-15	-22	-25	-23	-17	-14	-14	-15	-19	-23	-22	GENOVA PORTOFI	H
M SETTEPANI	SV	08E1211	44N1428	1355	H1	H	N	8	35	0.050	40	255	---	-20	-14	-15	-25	-33	-33	-33	-22	-15	-15	-22	-33		
M TUGIO	GE	09E1053	44N2434	677	F	H	U	--	15	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	GENOVA PORTOFI	H
M VETTA	IM	07E4008	43N5523	660	D	H	U	--	17	0 020	55	325	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	CIMA TRAMONTIN	F
MALLARE	SV	08E1745	44N1747	575	G	H	N	0	20	0.020	155	245	---	-38	-25	-20	-24	-20	-17	-20	-19	-17	-19	-32	-38	M.BUROT	E
MASONE	GE	08E4234	44N3003	480	E	V	U	--	16	0.020	---	---	---	-17	-17	-17	-17	-17	-17	-17	-17	-17	-17	-17	-17	BRIC MONDO	F
MELE	GE	08E4409	44N2648	335	G	H	N	0	20	0.050	70	---	---	-33	-20	-14	-15	-21	-21	-21	-25	-23	-19	-23	-33	GENOVA PORTOFI	H
MIGNANEGO	GE	08E5448	44N3114	200	E	H	N	8	19	0.020	10	190	---	-18	-22	-23	-24	-25	-22	-18	-19	-29	-37	-20	-23	POLCEVERA	D
MONEGLIA	GE	09E2933	44N1420	90	G	V	N	0	19	0.020	120	300	---	-32	-37	-32	-21	-17	-21	-26	-23	-26	-21	-17	-21	BRACCO	E
MONTALTO LIGURE	IM	07E5042	43N5541	330	E	H	U	--	27	0.050	330	---	---	-15	-27	-30	-24	-26	-25	-25	-25	-30	-26	-15	-13	CARPASIO	F
MONTOGGIO BROMIA	GE	09E0410	44N3103	730	G	V	N	-8	18	0.050	120	290	---	-33	-33	-28	-17	-13	-17	-28	-33	-23	-15	-14	-19	GENOVA PORTOFI	H
NE'	GE	09E2318	44N2018	340	E	V	N	0	28	0.020	10	90	---	-17	-20	-19	-17	-21	-33	-37	-37	-37	-37	-37	-24	GENOVA PORTOFI	H
OREGINA	GE	08E5417	44N2415	46	G	V	N	-8	115	0.050	25	---	---	-13	-13	-13	-16	-33	-33	-33	-33	-33	-33	-19	-15	GENOVA PORTOFI	H
OSIGLIA	SV	08E1235	44N1709	750	F	H	N	-8	19	0.050	230	---	---	-27	-35	-35	-35	-35	-35	-24	-16	-15	-18	-25	-21	M.SETTEPANI	H1
PIETRA LIGURE	SV	08E1642	44N0907	151	F	V	U	--	15	0 050	335	---	---	-15	-21	-19	-22	-27	-25	-28	-29	-25	-30	-18	-13	GENOVA PORTOFI	H
PIEVE DI TECO	IM	07E5555	44N0302	715	G	H	N	0	45	0.040	270	---	---	-34	-21	-20	-32	-25	-23	-20	-22	-18	-15	-18	-27	PUNTA VEGLIASC	25
"	IM	07E5555	44N0302	715	G	V	N	0	45	0.050	332	---	---	-17	-29	-33	-33	-33	-33	-33	-33	-33	-29	-17	-13	PUNTA VEGLIASC	25

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PITELLI	SP	09E5329	44N0541	185	E	V	N	0	12	0 050	35	---	---	-18	-14	-16	-22	-20	-15	-16	-20	-21	-20	-25	-27	LA SPEZIA M.PA	F
PIZZO CERESA	SV	08E0853	44N0603	708	F	H	U	--	25	0 035	225	315	---	-24	-35	-35	-35	-35	-35	-24	-16	-16	-18	-16	-16	PIEVE DI TECO	G
POLCEVERA	GE	08E5143	44N2915	766	D	V	N	-6	22	0.500	50	140	---	-15	-7	-6	-7	-7	-6	-11	-23	-23	-23	-23	-23	GENOVA PORTOFI	H
PONTEDASSIO	IM	08E0031	43N5609	200	E	H	U	--	10	0 020	280	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	IMPERIA	E
PONTINVREA	SV	08E2457	44N2701	634	E	V	U	--	25	0 020	0	---	---	-18	-21	-26	-29	-27	-31	-37	-37	-37	-37	-33	-23	SASSELLO	F
PORTOFINO MARE	GE	09E1239	44N1805	5	F	H	U	--	8	0.020	343	---	---	-18	-22	-33	-37	-37	-37	-37	-37	-37	-31	-22	-17	S PANTALEO	G
PUNTA VEGLIASCO	SV	08E0945	44N0133	585	25	V	P	0	30	1.500	310	---	---	-5	12	-19	-19	-19	-14	-7	-3	-7	0	1	0		
QUILIANO	SV	08E2335	44N1703	275	F	V	N	8	17	0 050	70	---	---	-21	-18	-14	-15	-23	-33	-33	-33	-33	-33	-24	-19	GENOVA PORTOFI	H
REPPIA	GE	09E2644	44N2205	797	21	H	U	--	20	0 100	75	---	---	-26	-15	-11	-11	-15	-26	-29	-29	-29	-29	-29	-29	GENOVA PORTOFI	H
"	GE	09E2644	44N2205	797	21	V	U	--	20	0 100	235	---	---	-30	-30	-30	-30	-30	-30	-23	-15	-13	-17	-27	-30	GENOVA PORTOFI	H
RICCO' DEL GOLFO	SP	09E4518	44N0812	360	22	V	U	--	20	0 050	25	295	---	-27	-33	-33	-31	-33	-33	-33	-28	-26	-26	-24	-26	M SERRA	D
RIOMAGGIORE	SP	09E4434	44N0541	285	E	V	N	-8	15	0.040	311	---	---	-24	-34	-34	-34	-34	-34	-34	-34	-28	-20	-14	-15	GENOVA PORTOFI	H
RIVA TRIGOSO	GE	09E2452	44N1540	175	F	V	U	--	18	0 050	24	---	---	-15	-13	-16	-21	-19	-23	-33	-33	-33	-33	-33	-25	GENOVA PORTOFI	H
ROCCAVIGNALE	SV	08E1118	44N2125	550	D	V	N	0	10	0 020	310	---	---	-26	-37	-37	-37	-37	-37	-37	-37	-35	-23	-17	-20	CENGIO	B
RONCO SCRIVIA	GE	08E5620	44N3715	560	H	V	U	--	19	0.020	30	120	---	-21	-17	-21	-21	-17	-21	-34	-37	-37	-37	-37	-34	BUSALLA	F
S.BERNARDINO	SV	08E2023	44N1053	267	60	V	N	0	10	0 100	153	---	---	-30	-30	-30	-22	-15	-10	-14	-20	-29	-30	-30	-30	CALICE LIGURE	G
S GIUSTINA	SV	08E2846	44N2448	415	H1	H	N	-8	10	0 020	0	90	---	-17	-19	-19	-17	-20	-30	-37	-37	-37	-37	-30	-20	STELLA	G
S.LORENZO AL MARE	IM	07E5739	43N5108	80	F	H	N	8	13	0.020	5	95	---	-17	-20	-21	-17	-19	-32	-37	-37	-37	-37	-37	-23	IMPERIA	E
S.MARTINO DEL MONTE	GE	09E2043	44N2200	342	G	H	N	8	20	0 020	290	---	---	-29	-23	-24	-21	-23	-25	-22	-23	-19	-19	-17	-21	GENOVA PORTOFI	H
S PANTALEO	GE	09E1529	44N2022	165	G	V	U	--	15	0.050	270	---	---	-33	-33	-33	-33	-33	-33	-33	-18	-13	-13	-13	-16	GENOVA PORTOFI	H
S.REMO M BIGNONE	IM	07E4436	43N5207	1204	B	H	P	-8	73	1 500	110	200	290	-14	-18	-8	-3	-3	-2	-2	-3	-2	-3	-2	-5		
S.REMO M.BIGNONE C S	IM	07E4436	43N5207	1204	63	H	P	8	89	6.000	110	190	---	-12	-12	-12	-12	-12	-12	-12	-12	-12	-12	-12	-12		
"	IM	07E4436	43N5207	1204	63	V	P	8	89	4.000	85	265	355	4	3	1	4	0	-14	-14	-8	2	4	2	1		
S ROCCO	GE	09E2448	44N3123	986	E	H	N	0	30	0.050	60	240	330	-22	-17	-13	-18	-33	-33	-33	-21	-16	-20	-20	-16	M.LAGHICCIOLO	F
SANTUARIO DI SAVONA	SV	08E2525	44N2038	300	G	V	U	--	20	0.020	87	177	---	-37	-35	-22	-18	-22	-33	-29	-29	-32	-37	-37	-37	GENOVA PORTOFI	H
SASSELLO	SV	08E3236	44N3015	705	F	H	N	8	10	0.030	236	---	---	-35	-35	-35	-35	-35	-35	-35	-25	-15	-18	-32	-35	GENOVA PORTOFI	H
SAVONA COLLE CROCETTA	SV	08E2838	44N1924	191	F	H	N	-8	30	0.100	75	190	300	-25	-18	-11	-11	-20	-16	-10	-11	-18	-13	-10	-13	GENOVA PORTOFI	H
SESTRI PONENTE	GE	08E5032	44N2607	138	26	H	U	--	33	0.100	90	180	---	-30	-20	-14	-11	-15	-15	-11	-14	-20	-30	-30	-30	GENOVA PORTOFI	H
SORI	GE	09E0616	44N2247	184	E	H	U	--	12	0.030	70	160	---	-23	-21	-15	-16	-24	-19	-20	-32	-35	-35	-29	-21	GENOVA PORTOFI	H
STELLA	SV	08E3107	44N2255	365	G	H	N	8	37	0.020	354	---	---	-18	-18	-22	-33	-37	-37	-37	-37	-37	-29	-19	-20	GENOVA PORTOFI	H
SUSENEO	IM	07E4025	43N5017	400	H	V	U	--	27	0.050	220	---	---	-33	-33	-33	-33	-33	-33	-23	-17	-18	-27	-33	-33	CIMA TRAMONTIN	F
TAGGIA M GRANGE	IM	07E5154	43N5031	207	G	V	N	-8	35	0.020	120	230	330	-22	-32	-32	-22	-18	-23	-25	-21	-19	-23	-23	-18	S REMO M BIGNO	B
TIGLIETO	GE	08E3741	44N3202	710	69	V	P	8	20	1.000	60	---	---	-20	-20	0	-20	-20	-20	-20	-20	-20	-20	-20	-20	M.BEIGUA	42
TOIRANO	SV	08E1216	44N0723	150	G	H	N	8	20	0 050	50	---	---	-20	-16	-14	-20	-30	-33	-33	-33	-33	-32	-25	-27		
TORRIA	IM	07E5837	43N5839	405	F	V	U	--	27	0.020	155	265	---	-21	-26	-37	-33	-22	-17	-20	-24	-20	-17	-21	-25	IMPERIA	E
TORRIGLIA	GE	09E1001	44N3041	890	G	H	N	8	15	0 020	258	348	---	-17	-22	-37	-37	-37	-37	-37	-26	-18	-18	-18	-19	M CAPENARDO	E
URBE	SV	08E3722	44N2933	821	D	V	N	0	20	0.100	50	320	---	-12	-17	-18	-20	-23	-30	-30	-30	-17	-14	-18	-15		
VALDIVARA	SP	09E4357	44N1523	607	E	V	N	8	25	0.050	157	---	---	-32	-32	-32	-31	-19	-14	-16	-18	-19	-20	-29	-32	GENOVA PORTOFI	H
VALFONTANABUONA	GE	09E1430	44N2539	775	H1	V	N	-8	20	0.040	150	260	---	-31	-22	-21	-24	-20	-17	-20	-25	-18	-17	-23	-37	GENOVA PORTOFI	H
VARAZZE	SV	08E3401	44N2215	195	B	V	N	8	11	0.020	340	---	---	-17	-20	-21	-25	-23	-24	-26	-31	-37	-23	-19	-17	GENOVA PORTOFI	H
VENTIMIGLIA	IM	07E3540	43N4730	162	21	V	N	8	16	0.100	0	---	---	-10	-12	-13	-17	-17	-21	-20	-18	-14	-14	-11	-12	BORDIGHERA	40
VERNAZZA	SP	09E4108	44N0758	100	G	H	N	-8	8	0.020	313	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	RIOMAGGIORE	E
VILLA FARALDI	IM	08E0531	43N5738	260	F	H	N	-8	16	0.050	312	---	---	-21	-33	-33	-33	-33	-33	-33	-33	-29	-20	-13	-14	CAPO CERVO	H1
VOBBIA	GE	09E0304	44N3544	740	H1	H	U	--	25	0.050	80	260	350	-15	-16	-17	-14	-20	-30	-33	-24	-16	-15	-18	-16		

Totale impianti 108

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBARA S ROCCO	BG	09E5800	45N4233	635	F	H	N	0	20	0.010	250	340	---	-21	-30	-33	-40	-34	-37	-33	-27	-20	-23	-24	-21	M PENICE	B
AIRUNO	CO	09E2529	45N4543	365	F	V	N	0	20	0.700	15	140	---	-3	-3	-10	-11	-3	-2	-8	-21	-21	-21	-21	-9	M PENICE	9
ALBAREDA	SO	09E5922	46N0914	770	H1	H	U	--	15	0.050	85	200	---	-19	-21	-14	-13	-17	-33	-33	-33	-19	-13	-15	-19	POIRA	G
ANGOLO	BS	10E0939	45N5308	540	E	V	N	0	18	0 100	200	---	---	-24	-24	-24	-30	-30	-19	-11	-10	-17	-17	-13	-15	M CREO'	H
APRICA	SO	10E0920	46N0845	1439	F	V	N	-8	10	0.040	330	---	---	-19	-21	-25	-31	-34	-34	-34	-34	-25	-21	-19	-18	M PADRIO	H

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ARDESIO	BG	09E5457	45N5717	990	G	H	N	8	27	0.050	30	---	---	-17	-13	-17	-26	-23	-20	-23	-26	-25	-26	-33	-29	VILLA D'OGNA	H1
ASSO	CO	09E1513	45N5124	850	F	H	N	8	28	0.050	70	---	---	-16	-15	-15	-18	-19	-17	-20	-29	-33	-32	-24	-15	MILANO	G
BARNIA	CO	09E1301	46N0202	550	34	V	N	0	8	0.060	300	---	---	-20	-25	-32	-32	-32	-32	-32	-25	-20	-16	-14	-16	BELLAGIO	D
BARZIO	CO	09E2738	45N5734	1165	E	H	U	--	22	0.050	155	315	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	NARRO	H
BELLAGIO	CO	09E1528	45N5737	684	D	H	N	-8	35	0.200	165	345	---	-8	-11	-14	-14	-12	-8	-8	-12	-14	-14	-12	-8		
BEMA	SO	09E3400	46N0632	850	F	H	N	0	25	0.050	110	215	305	-22	-30	-21	-14	-13	-17	-17	-13	-16	-14	-14	-15	POIRA	G
"	SO	09E3400	46N0632	850	F	V	N	0	25	0.100	25	---	---	-14	-11	-17	-31	-31	-31	-31	-31	-31	-31	-31	-31	POIRA	G
BIENNO	BS	10E1710	45N5642	480	D	V	N	-8	17	0.100	235	---	---	-18	-16	-18	-25	-30	-30	-23	-14	-10	-11	-16	-22	M CREO'	H
BOCCA DI CROCE	BS	10E2941	45N3548	340	F	V	N	-8	17	0.100	15	105	---	-13	-13	-13	-13	-13	-19	-30	-30	-30	-30	-30	-19	M.PENICE	B
BRAVADINA	SO	10E2147	46N2141	1556	D	H	P	0	15	1.000	350	---	---	-1	-7	-20	-20	-20	-20	-20	-20	-20	-20	-11	-2	M PADRIO	H
CAINO	BS	10E1850	45N3630	400	28	V	U	--	30	0.100	100	210	---	-30	-22	-15	-11	-13	-12	-15	-10	-13	-19	-27	-30	M.MADDALENA	F
CAMAROZZI	BS	10E1747	45N5450	1090	H1	H	N	8	18	0.100	25	295	---	-15	-11	-17	-27	-31	-31	-31	-31	-23	-14	-11	-11	PASPARDO	F
CAMERATA CORNELLO	BG	09E4011	45N5418	875	F	H	N	-8	10	0.050	4	---	---	-13	-15	-27	-33	-33	-33	-25	-19	-20	-30	-33	-17	S.PELLEGRINO	D
CAMPIONE D'ITALIA	CO	08E5652	45N5835	912	2	H	N	8	30	0.200	---	---	---	-10	-10	-9	-10	-10	-9	-10	-10	-9	-10	-10	-9		
CAMPO DEI FIORI	VA	08E4623	45N5204	1216	59	H	P	8	38	20.000	---	---	---	11	9	11	9	1	1	6	10	11	12	8	11		
"	VA	08E4623	45N5204	1216	59	V	P	8	35	3.000	145	---	---	-16	-15	-15	-4	3	5	1	-8	-15	-15	-15	-15		
CAPOVALLE	BS	10E3236	45N4538	1325	G	H	N	8	30	0.050	165	255	---	-34	-34	-34	-34	-32	-26	-30	-20	-16	-16	-22	-33	M PENICE	B
CAPOVALLE DOGANA	BS	10E3409	45N4507	990	D	V	N	8	10	0.030	80	---	---	-35	-20	-15	-20	-35	-35	-35	-35	-35	-35	-35	-35	CAPOVALLE	G
CAVAGNOLA	CO	09E0904	45N5558	220	H1	H	N	-8	18	0.020	24	204	---	-21	-17	-22	-31	-37	-27	-19	-17	-20	-25	-20	-21	M GIREGLIO	30
CHIAVENNA	SO	09E2204	46N1856	1120	H	H	N	8	25	0.100	170	---	---	-19	-19	-21	-18	-16	-13	-13	-17	-28	-30	-26	-19	NOVATE MEZZOLA	H1
CLUSONE	BG	09E5943	45N5302	885	F	H	N	-8	35	0.050	50	275	---	-24	-15	-14	-19	-33	-29	-25	-32	-17	-13	-15	-27	M.CREO'	H
COLLIO	BS	10E1913	45N4830	1019	F	H	N	-8	10	0.050	80	---	---	-22	-22	-18	-17	-21	-35	-36	-36	-36	-31	-22	-20	M MANIVA	H
COMO BRUNATE	CO	09E0458	45N4923	400	F	V	N	-8	22	0.050	27	207	297	-16	-13	-18	-29	-31	-27	-16	-13	-17	-17	-13	-17	M.PENICE	B
COMO M.TRE CROCI	CO	09E0611	45N4723	469	D	V	N	0	66	0.050	---	---	---	-15	-15	-13	-15	-15	-13	-15	-15	-13	-15	-15	-13	M.PENICE	B
EDOLO NU'	BS	10E2124	46N1037	1195	G	H	N	8	18	0.050	185	265	---	-20	-27	-33	-33	-30	-18	-13	-16	-16	-13	-16	-23	MALONNO	E
ESMATE	BG	10E0105	45N4720	575	E	H	N	-8	15	0.050	5	265	---	-13	-14	-22	-32	-32	-32	-32	-29	-17	-13	-14	-14	M.CREO'	H
GARDONE RIVIERA	BS	10E3247	45N3756	405	44	V	P	0	10	0.100	52	---	---	-17	-11	-10	-14	-22	-29	-29	-29	-29	-29	-29	-29	M.VENDA	D
GARDONE VAL TROMPIA	BS	10E1026	45N3927	968	E	H	N	8	22	0.400	36	141	---	-9	-4	-8	-8	-6	-4	-11	-21	-24	-24	-24	-19		
GAVARDO	BS	10E2706	45N3512	275	H	H	U	--	20	0.050	0	270	---	-13	-19	-28	-33	-33	-33	-28	-19	-13	-16	-16	-15	M PENICE	B
GIOGO DELLA PRESOLANA	BS	10E0614	45N5540	1280	G	H	N	8	15	0.300	0	---	---	-6	-9	-18	-26	-26	-26	-26	-26	-26	-26	-18	-9	ANGOLO	B
GODIASCO	PV	09E0349	44N5130	450	21	V	P	-8	20	0.200	95	350	---	-9	-7	-11	-7	-8	-13	-19	-27	-27	-20	-14	-9	M.PENICE	B
IDRO	BS	10E2835	45N4453	410	H1	V	N	-8	12	0.050	50	180	---	-22	-15	-14	-20	-22	-17	-14	-17	-26	-34	-34	-34	CAPOVALLE	G
INCUDINE	BS	10E2047	46N1255	1200	A	H	N	-8	12	0.030	60	---	---	-26	-18	-16	-18	-26	-36	-36	-36	-36	-36	-36	-36	MALONNO	E
LAGLIO	CO	09E0828	45N5306	275	H	V	N	8	28	0.020	210	---	---	-24	-21	-20	-20	-18	-17	-18	-17	-18	-20	-25	-37	COMO BRUNATE	F
LANZO D INTELVI	CO	09E0254	45N5926	1010	G	V	N	8	20	0.050	95	---	---	-33	-17	-15	-13	-14	-14	-15	-17	-17	-18	-20	-33	M.GIREGLIO	30
LECCO	CO	09E2431	45N5207	400	H	H	N	-8	20	0.100	190	---	---	-30	-30	-30	-29	-19	-13	-11	-11	-14	-22	-30	-30		
LECCO PIAN SCIRESA	LC	09E2255	45N5035	425	E	H	N	0	15	0.100	35	305	---	-14	-11	-13	-22	-30	-30	-30	-30	-27	-18	-12	-16	LECCO	H
LEFFE	BG	09E5211	45N4729	600	B	V	U	--	38	0.050	50	320	---	-17	-17	-15	-21	-31	-35	-35	-35	-35	-23	-16	-16	MILANO	G
LIVIGNO	SO	10E0955	46N3225	2200	G	H	N	0	38	0.050	250	---	---	-33	-33	-33	-29	-21	-19	-22	-23	-15	-16	-24	-33	PASSO FOSCAGNO	E
LOVERO	SO	10E1351	46N1440	750	G	H	U	--	27	0.050	54	214	---	-28	-16	-14	-17	-21	-22	-16	-13	-16	-28	-33	-33	M.PADRIO	H
M.CORNO	BS	10E2430	45N4154	956	F	H	N	8	37	0.050	40	220	310	-15	-14	-15	-24	-33	-33	-24	-15	-15	-15	-14	-16	M PENICE	B
M CREO'	BG	10E0145	45N4444	1090	H	H	P	8	35	1.000	38	---	---	-8	0	-2	-9	-10	-11	-20	-20	-20	-20	-13	-11		
M.GARDIO	BS	10E1513	45N4624	876	H1	H	N	-8	38	0.030	200	---	---	-24	-22	-21	-26	-22	-20	-19	-17	-19	-25	-23	-34	GARDONE VAL TR	S
M.GIREGLIO	CO	09E0612	45N5708	970	30	V	P	0	43	1.000	110	290	---	-12	-15	-7	-2	[illegible]	[illegible]	-6	-5	-1	-4	-1	-5	BELLAGIO	D
M MADDALENA	BS	10E1710	45N3259	860	F	H	P	0	40	2.000	270	---	---	-7	-10	-15	-16	-15	-15	-16	-14	-7	-4	-7	-10		
M MANIVA	BS	10E2413	45N4946	1864	H	H	U	--	15	0.050	250	---	---	[illegible]	[illegible]	-33	-29	-30	-30	-33	-33	-33	-33	-33	-33	M PENICE	B
M MARZIO	VA	08E5120	45N5628	870	F	H	N	8	35	0.050	250	---	---	-22	-24	-32	-33	[illegible]	-23	-21	-21	-14	-18	-24	-27	CAMPO DEI FIOR	59
M ORSA	VA	08E5453	45N5312	993	55	H	P	-8	30	1.000	315	---	---	-19	-20	-20	-20	-20	-20	-20	-20	-20	-19	-13	-13		
"	VA	08E5453	45N5312	993	55	V	P	-8	30	1.500	10	250	---	-5	-11	-18	-18	-19	-19	-19	-14	-9	-9	-18	-10		
M ORSA C S	VA	08E5453	45N5312	993	22	V	P	0	30	1.000	355	---	---	0	-2	-7	-20	-20	-20	-20	-20	-20	-11	-6	-1		
M PADRIO	SO	10E1206	46N1124	1801	H	H	N	8	30	0.250	30	---	---	-11	-7	-11	-25	-25	-25	-25	-19	-15	-17	-25	-25	STAZZONA	E
"	SO	10E1206	46N1124	1801	H	V	N	8	30	0.030	320	---	---	-20	-24	-34	-34	-34	-34	-34	-34	-34	-25	-16	-15	STAZZONA	E
M PENICE	PV	09E1903	44N4728	1310	B	H	P	8	85	100.000	60	330	---	15	17	20	17	0	0	0	0	0	7	17	20		
M.REMA	BG	09E4802	45N4654	1125	H	V	N	-8	27	0.050	220	---	---	-33	-21	-19	-21	-21	-21	-18	-16	-21	-15	-19	-27	M PENICE	B
M.SOLMAFIUME	CO	09E2022	46N0550	1177	21	H	P	8	32	1.300	50	---	---	-3	[illegible]	0	-4	-17	-19	-19	-12	-6	-8	-5	-6		

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERP_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
M SUELLO	BS	10E3108	45N4917	800	E	H	U	--	25	0.050	55	--	---	-27	-15	-13	-16	-17	-18	-24	-33	-21	-16	-19	-29	FORTE CARRIOLA	F
M TORCOLA	BG	09E4236	45N5841	1786	21	H	H	8	15	0.500	---	---	---	-7	-13	-19	-15	-10	-11	-17	-21	-9	-4	-3	-17	M.PENICE	B
MACCAGNO	VA	08E4436	46N0305	660	48	V	H	0	20	0.200	284	---	---	-27	-27	-27	-27	-27	-27	-27	-27	-14	-9	-9	-15	CAMPO DEI FIOR	59
MADONNA DI OGA	SO	10E2106	46N2821	1420	F	H	U	--	15	0.050	0	90	180	-13	-16	-16	-13	-16	-16	-13	-16	-25	-31	-25	-16		
MADONNA DI TIRANO	SO	10E0906	46N1307	565	25	H	H	0	20	0.030	---	---	---	-18	-17	-20	-20	-24	-35	-35	-35	-35	-31	-20	-15		
MAGASA	BS	10E3742	45N4647	1232	H	H	H	0	24	0.050	260	---	---	-33	-33	-24	-21	-22	-26	-23	-16	-16	-15	-23	-25	CAPOVALLE DOGA	D
MALONNO	BS	10E1912	46N0419	1335	E	H	H	8	25	0.050	0	90	---	-15	-17	-15	-13	-16	-25	-33	-29	-19	-17	-19	-18	PASPARDO	F
MARCHENO	BS	10E1232	45N4305	945	D	H	H	8	20	0.050	90	180	---	-33	-30	-18	-14	-18	-22	-20	-23	-33	-33	-33	-33	M PENICE	B
MARONE	BS	10E0552	45N4419	300	D	V	H	0	24	0.050	235	---	---	-33	-33	-31	-33	-33	-33	-24	-16	-13	-18	-29	-33	M PENICE	B
MILANO	MI	09E0958	45N2840	130	G	H	P	-8	120	25.000	---	---	---	13	12	13	13	12	13	13	13	13	13	13	13		
MOLZANO	CO	09E0823	46N0307	690	H1	V	H	0	17	0.250	220	---	---	-17	-15	-21	-18	-16	-21	-13	-6	-7	-18	-26	-26	NAGGIO	F
NAGGIO	CO	09E1132	46N0234	783	F	H	H	0	35	0.250	95	---	---	-26	-22	-10	-6	-9	-13	-13	-14	-22	-26	-26	-26	BARNA	34
"	CO	09E1132	46N0234	783	F	V	H	0	35	0.100	265	---	---	-30	-30	-30	-30	-30	-30	-30	-24	-14	-10	-16	-28	BARNA	34
NARRO	CO	09E2118	46N0154	965	H	V	H	-8	35	0.100	138	---	---	-30	-29	-22	-25	-18	-17	-26	-28	-30	-30	-30	-30	NAGGIO	F
NOVATE MEZZOLA	CO	09E2545	46N1244	610	H1	V	H	-8	16	0.100	340	---	---	-12	-21	-30	-30	-30	-19	-16	-19	-30	-30	-17	-11	M SOMMAFIUME	21
OGGIONO	CO	09E2206	45N4949	635	E	V	P	0	18	1.000	215	---	---	-22	-22	-22	-22	-22	-10	-4	-2	-3	-8	-19	-22	M PENICE	B
OME	BS	10E0730	45N3651	308	C	V	N	-8	9	0.100	0	280	---	-12	-14	-25	-31	-31	-31	-31	-30	-17	-11	-14	-12	M.PENICE	B
OSSIMO	BS	10E1359	45N5641	900	A	H	H	0	22	0.050	115	275	---	-33	-33	-20	-15	-13	-16	-23	-23	-16	-13	-15	-20	BIENNO	D
PARATICO	BG	09E5755	45N4034	498	H2	V	H	0	10	0.100	110	---	---	-30	-30	-21	-12	-11	-19	-18	-15	-19	-19	-15	-19	M.PENICE	B
PASPARDO	BS	10E2200	46N0149	990	F	H	H	0	35	0.080	215	335	---	-14	-21	-22	-22	-31	-28	-16	-12	-14	-19	-16	-12	M.CREO'	H
PASSO FOSCAGNO	SO	10E1226	46N2937	2365	E	H	H	8	14	0.050	330	---	---	-16	-25	-33	-33	-33	-33	-33	-33	-33	-25	-16	-13	VALDIDENTRO	H1
PIANICO	BG	10E0309	45N4921	821	G	H	H	0	18	0.100	135	---	---	-30	-30	-21	-13	-10	-10	-14	-16	-19	-17	-19	-27		
PIAZZA BREMBANA	BG	09E4022	45N5635	574	H1	H	H	-8	18	0.050	327	---	---	-17	-21	-14	-14	-22	-26	-25	-33	-33	-31	-17	-13	CAMERATA CORNE	F
PIAZZATORRE	BG	09E4037	45N5905	900	24	H	U	--	20	0.100	350	---	---	-11	-15	-15	-21	-30	-30	-27	-19	-17	-22	-19	-12	PIAZZO	41
PIAZZO	BG	09E4216	45N5950	1110	41	V	U	--	20	0.025	235	---	---	-36	-36	-36	-36	-36	-35	-28	-19	-16	-19	-30	-36	M TORCOLA	21
PIGRA	CO	09E0742	45N5717	858	A	H	U	--	11	0.050	110	200	---	-33	-33	-19	-14	-13	-13	-13	-13	-15	-22	-33	-33	BELLAGIO	D
POIRA	SO	09E3356	46N0938	1030	C	H	H	0	30	0.100	180	---	---	-30	-30	-30	-23	-15	-17	-13	-15	-17	-26	-30	-30		
"	SO	09E3356	46N0938	1030	G	V	H	0	30	0.300	85	---	---	-25	-18	-7	-5	-10	-25	-25	-24	-14	-11	-16	-25		
PONTE DI LEGNO	BS	10E3113	46N1421	2038	D	H	H	-8	35	0.060	20	290	---	-22	-21	-26	-32	-32	-32	-32	-32	-30	-22	-21	-21	CIMA PENEGAL	F
PONTIDA	BG	09E2952	45N4327	575	H1	V	H	-8	18	0.200	350	---	---	-9	-13	-16	-14	-20	-28	-28	-28	-28	-28	-19	-10		
PREMANA	CO	09E2411	46N0234	1318	G	H	H	8	20	0.100	325	---	---	-14	-19	-16	-20	-30	-30	-28	-18	-16	-18	-12	-10	STAZZONA	E
PRIMOLO	SO	09E5035	46N1609	1233	F	H	U	--	20	0.050	83	173	---	-33	-20	-15	-16	-15	-17	-14	-19	-31	-33	-33	-33		
RODOLO	SO	09E4145	46N0912	660	H	V	H	-8	10	0.050	290	---	---	-21	-20	-26	-34	-34	-34	-34	-34	-25	-16	-15	-21	POIRA	G
S ANTONIO ABBANDONATO	BG	09E3803	45N4820	980	H2	H	H	0	13	0.100	300	---	---	-23	-30	-25	-17	-16	-21	-24	-19	-24	-12	-10	-12	MILANO	G
S.CATERINA VALFURVA	SO	10E2441	46N2511	3018	H	H	H	8	20	0.050	98	---	---	-33	-28	-19	-14	-15	-22	-33	-33	-33	-33	-33	-33	M PENICE	B
S PELLEGRINO	BG	09E4049	45N5220	980	D	V	H	8	22	0.040	200	310	---	-25	-36	-36	-36	-36	-25	-18	-16	-22	-22	-16	-18	M.PENICE	B
S.PELLEGRINO LA TORRE	BG	09E3952	45N5041	475	26	H	H	0	20	0.050	0	165	080	-13	-16	25	-32	-19	-14	-14	-19	-33	-33	-25	-16	S PELLEGRINO	D
SELVA PIANA	BS	10E2710	45N3708	966	H1	V	H	0	36	0.500	0	280	---	-3	-7	-23	-23	-23	-23	-23	-18	-9	-4	-6	-4	M.PENICE	B
SEMOGO	SO	10E1745	46N2931	1610	23	V	H	8	20	0.100	235	---	---	-30	-30	-30	-30	-30	-30	-19	-12	-10	-13	-23	-30	VALDIDENTRO	H1
SERINA	BG	09E4351	45N4709	1125	H1	V	H	8	18	0.050	0	---	---	-13	-17	-20	-19	-22	-33	-33	-33	-33	-33	-33	-16	M PENICE	B
SIRTA	SO	09E3955	46N0952	265	H2	H	H	0	16	0.020	215	---	---	-37	-37	-37	-37	-37	-30	-21	-17	-19	-26	-37	-37	POIRA	G
SONDALO	SO	10E1919	46N2014	1185	F	H	U	--	20	0.020	125	215	---	-37	-37	-31	-23	-19	-24	-21	-19	-21	-28	-37	-37	M.PADRIO	H
SONDALO OSPEDALE	SO	10E1929	46N2001	970	27	H	H	0	40	0.030	120	210	---	-33	-33	-25	-17	-15	-17	-17	-15	-17	-25	-33	-33	M PADRIO	H
SONDRIO	SO	09E5008	46N1018	800	D	V	H	8	58	0.200	94	274	---	-22	-18	-10	-7	-9	-16	-21	-18	-10	-7	-9	-16	POIRA	G
SPETTINO	BG	09E4158	45N5252	1050	36	H	U	--	20	0.030	180	270	---	-30	-33	-33	-30	-27	-18	-15	-19	-19	-15	-18	-27	S.PELLEGRINO	D
STAZZONA	CO	09E1613	46N0855	940	E	V	P	0	45	1.000	80	---	---	-13	-8	-2	1	-3	-3	-7	-11	-14	-19	-19	-19		
SULZANO	BS	10E0551	45N4021	760	F	V	N	8	18	0.200	0	270	---	-7	-11	-22	-27	-27	-27	-27	-22	-11	-7	-11	-11		
TALAMONA	SO	09E3642	46N0739	510	H1	V	H	0	20	0.050	290	---	---	-22	-19	-26	-33	-33	-33	-33	-33	-24	-15	-14	-18	POIRA	G
TEMU'	BS	10E2734	46N1518	1530	H1	H	H	0	18	0.050	120	---	---	-33	-33	-26	-17	-13	-17	-25	-17	-16	-22	-32	-33	PONTE DI LEGNO	D
TIRANO	SO	10E0501	46N1009	714	A	H	U	-	10	0.300	55	---	---	-17	-7	-6	-10	-19	-25	-25	-25	-25	-25	-25	-25	M PADRIO	H
TIRANO C.S.	SO	10E0501	46N1009	714	28	H	P	-8	20	2.000	55	---	---	-9	0	2	-2	-13	-18	-18	-18	-18	-18	-18	-18	M PADRIO	H
VAL CAVALLINA	BG	09E5557	45N4452	1180	D	V	H	8	16	0.100	240	---	---	-30	-30	-30	-30	-20	-30	-30	-26	-23	-26	-30	-30	M.PENICE	B
VAL CAVARGNA	CO	09E0913	46N0421	826	E	H	H	-8	16	0.050	310	---	---	-27	-33	-33	-33	-33	-33	-33	-33	-30	-19	-13	-14	MOLZANO	H1
VALBRONA	CO	09E1810	45N5211	680	H	V	H	8	16	0.050	260	350	---	-15	-21	-35	-32	-32	-32	-25	-25	-16	-15	-17	-17	ASSO	F
VALDIDENTRO	SO	10E2058	46N2836	1427	H1	H	H	8	40	0.100	285	---	---	-21	-21	-30	-26	-18	-16	-21	-23	-18	-12	-13	-17	MADONNA DI OGA	F

LOMBARDIA

NOME IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VALDISOTTO	SO	10E2027	46N2406	1500	G	H	N	-8	12	0.050	20	---	---	-15	-14	-16	-20	-20	-24	-34	-34	-34	-34	-34	-21	BRAVADINA	D
VALLE DI SAVIORE ADAMELLO	BS	10E2540	46N0407	1130	H1	H	N	-8	8	0.050	85	---	---	-34	-25	-16	-14	-19	-30	-34	-34	-34	-34	-34	-34	MALONNO	E
VALLE IMAGNA	BG	09E3321	45N4649	855	H1	H	N	0	25	0.200	335	---	---	-8	-17	-16	-17	-17	-17	-17	-17	-17	-17	-11	-7		
VALLE S.GIACOMO	SO	09E2110	46N2522	1745	F	H	N	8	22	0.060	165	---	---	-19	-26	-32	-32	-20	-13	-13	-20	-32	-32	-26	-19	CHIAVENNA	H
VALLE TALEGGIO	BG	09E3435	45N5208	940	H	H	N	0	9	0.050	330	---	---	-15	-25	-32	-32	-32	-32	-32	-32	-32	-25	-15	-13	S ANTONIO ABBA	H2
VALMALENCO	SO	09E5227	46N1107	575	H	H	N	0	20	0.500	345	---	---	-4	-8	-19	-23	-23	-23	-23	-23	-23	-19	-8	-4		
VALTESSE	BG	09E4000	45N4340	495	E	V	N	-8	36	0.300	305	---	---	-16	-25	-24	-12	-8	-11	-12	-12	-15	-8	-5	-7	MILANO	G
VALTORTA GRASSO	BG	09E3250	45N5056	1125	D	V	U	--	15	0.005	140	230	---	-43	-43	-43	-32	-24	-23	-27	-27	-23	-26	-36	-43	VALTORTA PIANI	28
VALTORTA PIANI	BG	09E3247	45N5824	1010	28	H	U	--	15	0.020	40	310	---	-18	-18	-18	-26	-37	-37	-37	-37	-34	-22	-17	-19	M TORCOLA	21
VALVARRONE	CO	09E2019	46N0409	1082	H1	H	N	0	20	0.020	70	340	---	-24	-22	-21	-22	-29	-37	-37	-37	-37	-36	-26	-21	STAZZONA	E
VALVESTINO	BS	10E3515	45N4517	985	E	H	N	0	12	0.050	0	---	---	-13	-16	-25	-31	-20	-17	-17	-23	-33	-33	-25	-16	CAPOVALLE DOGA	D
VERCEIA	SO	09E2705	46N1128	305	D	H	N	0	10	0.050	275	---	---	-33	-33	-33	-33	-33	-33	-33	-28	-17	-13	-15	-22	NOVATE MEZZOLA	H1
VILLA D'OGNA	BG	09E5530	45N5320	770	H1	H	N	-8	10	0.050	245	345	---	-14	-22	-33	-33	-33	-33	-33	-18	-13	-16	-19	-14	CLUSONE	F
VILLA DI CHIAVENNA	SO	09E2907	46N1951	685	E	H	N	8	9	0.020	100	---	---	-37	-34	-22	-18	-18	-25	-33	-26	-23	-26	-35	-37	CHIAVENNA	H
VILMINORE DI SCALVE	BG	10E0607	45N5950	1040	H	H	N	-8	38	0.050	70	---	---	-29	-19	-13	-15	-18	-23	-22	-21	-19	-18	-23	-33	GIOGO DELLA PR	G
ZOGNO	BG	09E4118	45N4759	676	H	H	N	8	20	0.050	40	240	---	-15	-14	-14	-21	-33	-33	-28	-19	-16	-18	-23	-21	S.ANTONIO ABBA	H2

Totale impianti 125

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACEPETO	BZ	11E5612	46N5329	1340	G	H	N	0	30	0.050	55	---	---	-23	-15	-13	-17	-27	-33	-33	-33	-33	-33	-33	-33	CAMPO TURES	F
ALBAREDO	TN	11E0338	45N5133	749	H1	V	N	0	36	0.050	155	---	---	-21	-21	-20	-21	-17	-13	-16	-27	-33	-33	-33	-27	ROVERETO	E
ALBES	BZ	11E3717	46N4218	1178	F	V	N	0	11	0.050	120	---	---	-33	-20	-16	-14	-13	-14	-16	-20	-33	-33	-33	-33	PLOSE	E
ALBIANO	TN	11E1130	46N0828	770	52	H	N	-8	20	0.100	275	---	---	-28	-30	-30	-30	-30	-30	-28	-18	-12	-10	-12	-18	PAGANELLA	G
"	TN	11E1130	46N0828	770	52	V	N	-8	20	0.100	173	---	---	-32	-32	-32	-25	-16	-12	-11	-14	-22	-32	-32	-32	PAGANELLA	G
ALTA VAL VENOSTA	BZ	10E3303	46N3656	1962	G	H	N	-8	52	0.100	355	---	---	-10	-16	-17	-16	-19	-18	-16	-20	-30	-30	-24	-12	VAL VENOSTA	A
ANTERSELVA DI MEZZO	BZ	12E0642	46N5212	1330	H1	H	N	-8	18	0.020	75	200	---	-37	-26	-18	-18	-26	-28	-19	-18	-24	-37	-37	-37	VALDAORA	A
BADIA	BZ	11E5345	46N3518	1520	F	H	U	--	18	0.050	10	120	---	-14	-16	-18	-18	-14	-19	-31	-33	-33	-33	-31	-19	COL ALTO IN BA	H
BALLINO DI FIE'	TN	10E4837	45N5759	785	D	H	N	8	16	0.020	155	---	---	-37	-37	-37	-32	-21	-17	-19	-28	-37	-37	-37	-37	PAGANELLA	G
BASSA VAL LAGARINA	TN	10E5754	45N4335	825	F	H	N	0	30	0.050	30	230	---	-17	-14	-18	-30	-33	-33	-24	-16	-15	-17	-22	-22	PILCANTE	H1
BEDOLLO	TN	11E1818	46N1014	1320	31	H	N	8	22	0.050	220	---	---	-33	-33	-33	-27	-24	-23	-22	-16	-15	-18	-28	-33	PAGANELLA	G
BERTOLDI	TN	11E1442	45N5615	1280	30	H	N	-8	40	0.060	220	---	---	-20	-10	-15	-14	-21	-23	-19	-13	-15	-16	-16	-18	PAGANELLA	G
BEVIA	TN	11E0308	46N2416	1250	H1	H	N	-8	30	0.040	102	---	---	-34	-31	-21	-15	-16	-24	-33	-30	-21	-18	-21	-30	PAGANELLA	G
BOCENAGO	TN	10E4601	46N0715	920	G	H	N	8	30	0.050	0	220	---	-13	-21	-33	-33	-33	-33	-26	-14	-18	-21	-22	-23	CIMA PALON	H
BOCENAGO C S.	TN	10E4601	46N0715	920	E	H	U	--	9	0.050	5	---	---	-13	-15	-23	-33	-33	-33	-33	-33	-33	-33	-27	-17	CIMA PALON	H
BOLZANO MONTICOLO	BZ	11E1730	46N2414	638	D	H	P	-8	88	1.500	0	---	---	2	-2	-9	-11	-13	-11	-8	-10	-11	-8	-7	-2	CIMA PENEGAL	F
BORGO VALSUGANA	TN	11E2748	46N0403	875	F	H	N	0	70	0.150	105	255	---	-23	-28	-19	-10	-10	-13	-14	-14	-10	-10	-20	-28	S.GIULIANA	D
BOSCORIVA	BZ	11E2428	46N4045	1615	D	V	N	8	30	0.040	15	---	---	-14	-14	-21	-34	-34	-34	-34	-34	-34	-34	-34	-21	SARENTINO	H1
BREGUZZO	TN	10E4219	46N0108	970	A	H	N	-8	29	0.050	56	---	---	-31	-17	-13	-20	-25	-33	-25	-22	-25	-33	-26	-33	TIONE	E
BREGUZZO C S	TN	10E4219	46N0108	970	60	H	P	0	33	1.000	204	---	---	-9	-4	-3	-7	-13	-5	-1	0	-4	-13	-20	-20	TIONE	E
BRENNERO	BZ	11E2957	46N5921	1385	F	H	N	0	10	0.050	10	---	---	-13	-15	-23	-33	-33	-33	-33	-33	-33	-33	-32	-20	VALLE ISARCO	H
BRUNICO	BZ	11E5612	46N4722	1000	H	H	N	8	40	0.040	0	---	---	-14	-18	-21	-17	-22	-29	-34	-29	-21	-17	-21	-18	MARCA DI PUSTE	D
"	BZ	11E5612	46N4722	1000	H	V	N	8	40	0.040	280	---	---	-34	-34	-34	-34	-34	-34	-34	-31	-19	-14	-15	-21	MARCA DI PUSTE	D
BRUSAGO	TN	11E1941	46N1044	1182	E	V	N	-8	40	0.020	355	---	---	-17	-22	-34	-37	-37	-37	-37	-28	-23	-27	-25	-19	CRESTA	H1
CANNATA	BZ	11E3215	46N5653	1390	H1	H	N	-8	33	0.100	65	---	---	-25	-15	-10	-12	-21	-30	-30	-30	-30	-30	-30	-30	VAL DI VIZZE	D
CAMPO CARLO MAGNO	TN	10E5039	46N1339	2024	24	H	N	8	20	0.250	245	345	---	-13	-18	-25	-26	-26	-26	-26	-15	-12	-12	-14	-13	CIMA PALON	H
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	G	H	N	-8	20	0.050	100	290	---	-19	-19	-16	-14	-15	-24	-33	-33	-24	-15	-14	-17	PLOSE	E
CAMPO TURES	BZ	11E5750	46N5352	1175	F	H	N	8	34	0.020	265	315	---	-21	-27	-37	-37	-37	-37	-37	-30	-21	-19	-23	-19	BRUNICO	H
"	BZ	11E5750	46N5352	1175	F	V	N	8	34	0.020	200	---	---	-37	-37	-37	-37	-37	-27	-28	-23	-26	-37	-37	-37	BRUNICO	H
CANAL S BOVO	TN	11E4503	46N0834	1230	G	H	U	--	19	0.200	60	---	---	-15	-12	-9	-12	-21	-29	-28	-29	-28	-17	-12	-13	FIERA DI PRIM	T
CAORIA	TN	11E3959	46N1157	950	D	H	N	8	13	0.020	110	---	---	-35	-35	-25	-20	[illegible]	-20	-29	-37	-34	-34	-34	-34	CANAL S BOVO	G
CAPRIANA	TN	11E2006	46N1547	1100	H	H	N	-8	18	0.050	150	---	---	-32	-32	-24	-21	-12	-13	-17	-26	-33	-33	-33	-33	VAL DI CEMBRA	D
CASTEL CONDINO	TN	10E3723	45N5418	770	H1	H	N	-8	22	0.020	306	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-27	-17	-22	FORTE CARRIOLA	F

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CASTEL MADRUZZ	TN	10E5037	46N0204	505	D	H	N	0	25	0.050	15	---	---	-14	-13	-23	-17	-21	-30	-32	-32	-28	-20	-17	-30	PAGANELLA	G
CASTELROTTO	BZ	11E3416	46N3324	1285	35	V	N	8	30	0 050	205	---	---	-22	-29	-32	-32	-27	-20	-14	-13	-17	-16	-16	-17	CIMA PENEGAL	F
CERTOSA	BZ	10E5452	46N4230	1365	D	H	N	8	33	0.050	270	---	---	-33	-33	-33	-33	-23	-17	-17	-25	-16	-13	-17	-31	NATURNO	24
CHIENES	BZ	11E5021	46N4647	1275	E	V	N	8	10	0.020	0	170	---	-17	-18	-20	-21	-19	-17	-17	-19	-22	-25	-20	-18	MARCA DI PUSTE	D
CIMA PALON	TN	10E4803	46N1331	2064	H	H	N	8	17	0 100	190	---	---	-30	-30	-22	-17	-18	-15	-10	-12	-22	-30	-30	-30	MIONE	69
CIMA PENEGAL	TN	11E1304	46N2631	1740	F	H	P	8	20	1.500	73	228	---	-15	-4	1	1	-5	-18	-6	1	2	-3	-14	-18		
COL ALTO IN BADIA	BZ	11E5312	46N3308	1982	H	H	N	0	17	0.050	10	---	---	-13	-14	-21	-33	-33	-24	-19	-22	-20	-19	-19	-21	PASSO GARDENA	E
"	BZ	11E5312	46N3308	1982	H	V	N	0	17	0 100	7	---	---	-11	-24	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	PASSO GARDENA	E
COL FLAGNA	TN	10E4141	45N5347	1025	F	H	N	0	21	0 030	102	---	---	-35	-34	-21	-15	-16	-23	-31	-24	-21	-25	-35	-35	DOSS CASTINA	30
COL RODELLA	TN	11E4453	46N2941	2482	G	H	N	-8	20	0 030	130	220	---	-35	-35	-35	-25	-20	-23	-21	-21	-21	-28	-35	-35	DOSS CAPELLO	H1
COL ROSN	TN	11E4814	46N2930	2383	53	H	N	-8	10	0.050	270	---	---	-32	-29	-30	-33	-33	-33	-20	-14	-15	-25	-33	-33	COL RODELLA	G
COLFOSCO DI CASTROZZA	TN	11E4849	46N1524	1550	F	H	U	--	20	0.010	350	---	---	-20	-24	-33	-40	-40	-40	-40	-40	-40	-40	-26	-21	S.MARTINO DI C	H
"	TN	11E4849	46N1524	1550	F	V	U	--	20	0 010	290	---	---	-29	-40	-40	-40	-40	-40	-40	-40	-29	-22	-20	-22	S.MARTINO DI C	H
COLLE ISARCO	BZ	11E2720	46N5618	1437	D	H	N	-8	32	0 040	285	---	---	-34	-34	-34	-34	-34	-27	-21	-22	-20	-15	-15	-23	VALLE ISARCO	H
CONCA TESINO	TN	11E3845	46N0233	1225	E	H	N	0	16	0 050	325	---	---	-15	-24	-33	-33	-33	-33	-33	-33	-33	-21	-14	-13	COL VISENTIN	H
CORVARA IN PASSIRIA	BZ	11E0858	46N5145	1500	H	H	N	0	10	0 020	350	---	---	-17	-20	-29	-37	-37	-37	-37	-37	-37	-37	-25	-17	MOSO IN PASSIR	F
COVELO	TN	11E0437	45N5854	700	B	H	N	-8	20	0.020	150	---	---	-38	-38	-38	-29	-21	-18	-17	-23	-24	-25	-31	-38	ROVERETO	E
CURON VENOSTA	BZ	10E3128	46N4757	1525	D	H	N	8	19	0 050	0	70	---	-15	-22	-13	-17	-24	-33	-33	-33	-33	-33	-27	-19	ALTA VAL VENOS	G
DOBBIACO	BZ	12E1244	46N4320	1331	F	H	N	0	36	0.060	45	305	---	-15	-14	-13	-26	-21	-22	-28	-32	-27	-17	-13	-16	MARCA DI PUSTE	D
DOSS CAPELLO	TN	11E3334	46N2012	2222	H1	H	N	0	25	0 250	70	---	---	-26	-18	-8	-8	-18	-26	-26	-26	-26	-26	-26	-26		
DOSS CASTINA	TN	10E5300	45N5053	830	30	H	P	0	28	0 200	300	---	---	-19	-11	-12	-21	-27	-27	-27	-27	-19	-10	-7	-9	PAGANELLA	G
"	TN	10E5300	45N5053	830	30	V	P	0	28	0.100	5	---	---	-12	-14	-19	-27	-29	-29	-29	-29	-29	-29	-22	-15	PAGANELLA	G
DRENA	TN	10E5616	45N5759	430	F	H	N	0	16	0 050	0	---	---	-13	-17	-19	-24	-26	-33	-33	-33	-33	-33	-25	-16	PAGANELLA	G
FAEDO	TN	11E0939	46N1144	692	D	V	N	-8	25	0.050	275	---	---	-33	-33	-33	-33	-33	-30	-23	-27	-16	-13	-16	-25	PAGANELLA	G
FAEDO C S	TN	11E0939	46N1144	692	69	V	N	8	25	0 500	275	---	---	-19	-23	-23	-23	-23	-17	-13	-23	-6	-5	-7	-12	PAGANELLA	G
FAI DELLA PAGANELLA	TN	11E0436	46N1126	1100	F	H	N	-8	26	0 020	185	---	---	-37	-37	-37	-37	-37	-27	-20	-23	-37	-37	-37	-37	PAGANELLA	G
FALESINA	TN	11E1610	46N0353	1015	H1	H	N	-8	29	0.050	295	---	---	-16	-13	-18	-32	-32	-32	-21	-16	-18	-17	-13	-18	PAGANELLA	G
FAVER	TN	11E1452	46N1027	670	F	V	N	0	23	0.020	20	290	---	-18	-18	-23	-37	-37	-37	-37	-37	-27	-19	-17	-22	PAGANELLA	G
FIERA DI PRIMIERO	TN	11E5000	46N0958	820	E	H	U	--	16	0.050	0	240	---	-13	-16	-24	-33	-33	-33	-24	-16	-13	-16	-18	-16	S MARTINO DI C	H
FLANES	BZ	11E3123	46N5136	1300	F	H	N	8	10	0.020	100	260	---	-36	-21	-18	-17	-17	-18	-17	-18	-17	-17	-18	-21	CAMPO DI TRENS	G
FLERES	BZ	11E2003	46N5802	1375	F	H	N	-8	20	0.050	110	---	---	-33	-33	-26	-20	-19	-23	-33	-33	-33	-33	-33	-33	COLLE ISARCO	D
FONTI DI PEIO	TN	10E4013	46N2136	1600	26	H	N	0	18	0.050	130	---	---	-33	-33	-33	-23	-18	-19	-22	-23	-21	-24	-33	-33	VAL DI PEIO	E
FORNACE	TN	11E1332	46N0721	840	B	V	N	0	20	0.050	305	---	---	-17	-22	-29	-33	-31	-32	-32	-24	-18	-15	-14	-14	PAGANELLA	G
FORTE CARRIOLA	TN	10E3934	45N5643	1080	F	H	N	-8	27	0.300	230	---	---	-14	-13	-19	-25	-25	-21	-10	-5	-7	-8	-13	-11	CIMA PALON	H
FORTEZZA	BZ	11E3627	46N4742	775	D	H	N	-8	23	0.050	295	---	---	-28	-33	-33	-33	-24	-19	-22	-31	-24	-16	-13	-18	PLOSE	E
FUNDRES	BZ	11E4156	46N5410	1450	H	H	N	0	20	0.020	160	---	---	-37	-37	-37	-37	-22	-17	-18	-25	-37	-37	-37	-37	VALLARGA	F
FUNES	BZ	11E3944	46N3750	1275	A	H	N	-8	40	0 030	60	300	---	-19	-18	-15	-17	-25	-35	-35	-35	-25	-17	-15	-18	PLOSE	E
FUNES C S	BZ	11E3944	46N3750	1275	D	V	N	0	33	0 030	60	---	---	-15	-17	-15	-16	-19	-24	-35	-24	-19	-16	-15	-17	PLOSE	E
GRESTA	TN	11E1900	46N1325	930	H1	H	N	-8	20	0.040	170	---	---	-34	-34	-34	-34	-24	-16	-15	-17	-23	-27	-34	-34	PAGANELLA	G
GRIGNO	TN	11E4024	45N5928	300	H	H	N	8	30	0.020	165	310	---	-25	-37	-37	-35	-24	-18	-19	-21	-28	-20	-18	-18	BORGO VALSUGAN	F
LA VALLE	BZ	11E5411	46N3934	1425	H1	H	N	0	30	0.030	110	---	---	-23	-16	-18	-17	-16	-18	-26	-35	-35	-35	-35	-33	COL ALTO IN BA	H
LAION	BZ	11E3058	46N3603	950	H2	H	N	0	11	0.030	100	---	---	-34	-22	-19	-16	-18	-21	-29	-35	-35	-35	-35	-35	PLOSE	E
LASA	BZ	10E4233	46N3621	1220	F	H	U	--	18	0.050	53	313	---	-19	-16	-14	-19	-32	-33	-33	-33	-30	-18	-14	-17	VAL VENOSTA	A
LENZI DI PALU	TN	11E1707	46N0630	1215	E	H	N	8	25	0.030	70	---	---	-33	-23	-16	-17	-26	-35	-35	-35	-35	-35	-35	-35	FALESINA	H1
LOCCA	TN	10E4338	45N5357	775	H1	H	N	8	28	0.050	350	---	---	-13	-20	-29	-32	-32	-32	-32	-27	-19	-18	-19	-15	COL PIAGNA	F
LONGIARU	BZ	11E5216	46N3824	1400	E	H	N	8	18	0 050	250	350	---	-13	-19	-33	-33	-33	-33	-33	-19	-13	-14	-13	-14	MAREBBE	9
LUSON	BZ	11E4317	46N4607	1520	D	H	N	8	32	0.050	130	---	---	-33	-33	-31	-19	-14	-15	-22	-33	-33	-33	-33	-33	PAGANELLA	G
LUTAGO	BZ	11E5411	46N5733	1425	E	H	N	0	32	0.050	58	---	---	-26	-16	-22	-17	-19	-25	-27	-27	-22	-25	-33	-33	CAMPO TURES	F
N BRIONE	TN	10E5228	45N5305	377	H2	H	U	--	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	PAGANELLA	G
MADONNA DI CAMPIGLIO	TN	10E4949	46N1401	1580	21	V	N	-8	35	0 100	180	---	---	-30	-30	-30	-26	-19	-12	-10	-12	-14	-19	-18	-25	CIMA PALON	H
MADONNA DI SENALES	BZ	10E5230	46N4312	1885	G	H	N	-8	30	0.050	130	---	---	-24	-33	-29	-19	-14	-15	-17	-20	-23	-18	-17	-18	CERTOSA	D
MALLES VENOSTA	BZ	10E3319	46N4122	1140	E	H	U	--	18	0.030	170	250	---	-38	-38	-38	-38	-28	-20	-19	-21	-20	-20	-28	-38	ALTA VAL VENOS	G
MARANZA	BZ	11E3947	46N4837	1380	H1	H	N	8	20	0.050	90	---	---	-33	-33	-18	-15	-19	-25	-24	-28	-33	-33	-33	-33	PLOSE	E
MARCA DI PUSTERIA	BZ	11E4534	46N5023	1473	D	V	N	0	36	0.150	110	---	---	-28	-28	-18	-10	-8	-13	-23	-22	-28	-28	-28	-28	PAGANELLA	G
MAREBBE	BZ	11E5442	46N4150	1615	B	H	U	--	38	0.050	60	220	320	-14	-15	-13	-15	-22	-25	-17	-13	-14	-13	-15	-14	COL ALTO IN BA	H

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
MARTELLO	BZ	10E4734	46N3359	1220	E	H	N	0	20	0 020	245	335	---	-18	-24	-37	-37	-37	-37	-28	-19	-17	-19	-19	-17	S MARTINO DI L	H1
MASO MILANO	TN	11E0137	46N1348	580	29	H	N	-8	20	0.400	---	---	---	-20	-8	-4	-6	-14	-24	-24	-24	-24	-24	-24	-24	PAGANELLA	G
MASO ORSI	TN	10E5935	45N4911	290	D	V	N	-8	17	0.050	40	130	---	-24	-18	-20	-22	-21	-21	-29	-33	-33	-33	-33	-33	ROVERETO	E
MELAGO	BZ	10E3752	46N5017	1935	E	H	N	-8	20	0.030	100	230	---	-35	-37	-27	-21	-22	-30	-29	-22	-21	-27	-37	-35	VALLELUNGA	H
MERANO	BZ	11E0950	46N4036	514	H	H	N	-8	10	0.020	---	---	---	-19	-17	-20	-19	-17	-20	-19	-17	-20	-19	-17	-20		
MEZZOLAGO	TN	10E4406	45N5230	1022	48	H	N	8	20	0.050	120	340	---	-14	-19	-22	-15	-13	-15	-22	-32	-32	-26	-17	-13	COL PLAGNA	F
MIONE	TN	11E0200	46N2620	1019	D	V	P	-8	35	1.000	218	---	---	-20	-20	-20	-20	-20	-20	-20	-1	-6	-20	-20	-20	PAGANELLA	G
MIONE C S	TN	11E0200	46N2620	1019	69	V	N	8	22	10 000	217	---	---	-10	-10	-10	-10	-10	-10	-10	9	-10	-10	-10	-10	PAGANELLA	G
MIS COL MOLINAI	TN	11E5445	46N1203	1450	57	V	N	8	20	0 200	106	---	---	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	GOSALDO	G
MOLINA DI FIEMME	TN	11E2504	46N1607	848	B	H	N	0	39	0 020	10	270	---	-17	-18	-24	-36	-34	-34	-37	-27	-20	-17	-21	-18	TESERO DI FIEM	E
MOLINA DI FIEMME C S	TN	11E2504	46N1607	848	69	H	N	-8	43	0.030	70	250	330	-16	-15	-15	-15	-23	-35	-30	-20	-15	-16	-16	-15	TESERO DI FIEM	E
MOLVENO	TN	10E5933	46N0857	1290	H	H	N	0	34	0.050	25	245	---	-26	-23	-31	-33	-33	-33	-33	-31	-23	-26	-33	-33	CIMA PENEGAL	F
"	TN	10E5933	46N0857	1290	H	V	N	0	34	0 030	25	---	---	-31	-16	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	CIMA PENEGAL	F
MONGUELFO	BZ	12E0335	46N4553	1275	E	H	N	8	27	0.020	110	---	---	-37	-37	-31	-23	-22	-27	-37	-37	-37	-37	-37	-37	MARCA DI PUSTE	D
"	BZ	12E0335	46N4553	1275	E	V	N	8	27	0.020	260	---	---	-37	-37	-37	-37	-37	-37	-37	-31	-23	-22	-27	-37	MARCA DI PUSTE	D
MONTAGNAGA	TN	11E1640	46N0803	1475	26	H	N	-8	28	0.080	225	---	---	-31	-31	-31	-31	-31	-31	-22	-16	-15	-22	-22	-27	PAGANELLA	G
MORI	TN	10E5750	45N5039	525	H	H	N	8	25	0.060	41	---	---	-16	-12	-17	-20	-32	-32	-32	-32	-24	-19	-22	-20	ROVERETO	E
MOSO IN PASSIRIA	BZ	11E1042	46N4855	1460	F	H	N	-8	33	0.050	250	340	---	-17	-19	-20	-19	-28	-34	-31	-22	-15	-17	-18	-15	S LEONARDO IN	H1
NATURNO	BZ	10E5900	46N3746	765	24	H	N	-8	38	0.300	60	330	---	-11	-5	-5	-8	-15	-24	-24	-24	-24	-15	-8	-5	S.MARTINO DI L	H1
NOVA LEVANTE	BZ	11E3228	46N2507	1630	E	H	N	8	33	0.020	65	325	---	-33	-33	-32	-32	-37	-37	-37	-37	-37	-37	-31	-31	CIMA PENEGAL	F
NOVALE	BZ	11E3024	46N2323	1560	24	V	N	-8	38	0.100	5	265	315	-10	-12	-29	-23	-23	-23	-25	-29	-12	-10	-11	-11	CIMA PENEGAL	F
OIMI	BZ	11E2148	46N2046	1050	H1	H	N	-8	18	0 050	280	350	---	-15	-20	-33	-33	-33	-33	-33	-33	-20	-15	-16	-16	CIMA PENEGAL	F
PAGANELLA	TN	11E0227	46N0816	2100	G	H	P	0	53	1.500	20	110	200	0	2	0	-1	0	-1	0	1	-4	-18	-18	-7		
"	TN	11E0227	46N0816	2100	G	V	P	0	53	0.300	133	---	---	-25	-25	-25	-18	-11	-11	-20	-25	-25	-25	-25	-25		
PANNONE	TN	10E5557	45N5217	765	F	V	N	-8	29	0.020	25	---	---	-20	-18	-21	-27	-21	-23	-32	-37	-37	-37	-37	-29	RONZO CHIENIS	A
PASSO GARDENA	BZ	11E4800	46N3311	2298	E	H	N	0	18	0.050	90	270	---	-33	-25	-16	-13	-17	-19	-17	-13	-14	-21	-33	-33	VAL GARDENA	D
"	BZ	11E4800	46N3311	2298	E	V	N	0	18	0.030	300	---	---	-24	-35	-35	-35	-35	-35	-35	-35	-24	-17	-15	-17	VAL GARDENA	D
PENIA	TN	11E4654	46N2723	1645	48	H	N	8	20	0.300	85	340	---	-12	-18	-12	-7	-15	-25	-25	-25	-25	-25	-17	-11	COL RODELLA	G
PIAZZOLA	TN	10E5103	46N2427	1675	E	H	N	8	40	0.050	270	---	---	-33	-33	-33	-33	-33	-21	-31	-24	-28	-13	-32	-30	VAL DI SOLE	H
PILCANTE	TN	10E5923	45N4713	940	H1	H	N	-8	30	0.040	130	200	---	-27	-34	-34	-25	-19	-22	-23	-19	-24	-34	-27	-24	ROVERETO	E
PIAN	BZ	11E0637	46N4824	2005	E	H	N	0	11	0.020	60	240	---	-28	-19	-17	-19	-28	-37	-28	-19	-17	-19	-28	-37	MOSO IN PASSIR	F
PIANOL	BZ	10E3036	46N4213	1720	H1	H	N	-8	20	0.100	40	---	---	-19	-12	-10	-12	-19	-23	-18	-17	-21	-30	-30	-30	ALTA VAL VENOS	G
PLOSE	BZ	11E4227	46N4057	2023	E	H	N	-8	21	0.060	252	325	---	-18	-32	-32	-32	-32	-32	-32	-24	-15	-16	-14	-12		
POZZA DI FASSA	TN	11E4125	46N2651	1540	E	H	N	0	18	0.020	50	---	---	-32	-20	-18	-27	-37	-27	-24	-29	-37	-37	-37	-37	COL RODELLA	G
PRACORNO	TN	10E5323	46N2115	1500	H2	H	N	0	50	0.040	195	---	---	-27	-33	-34	-34	-32	-22	-15	-15	-22	-31	-33	-27	VAL DI SOLE	H
PRADELLANO	TN	11E3416	46N0451	920	62	H	N	-8	20	0.250	260	---	---	-26	-26	-26	-26	-26	-26	-22	-12	-7	-6	-10	-18	BORGO VALSUGAN	F
"	TN	11E3416	46N0451	920	62	V	N	-8	20	0.500	125	---	---	-23	-23	-23	-23	-5	-22	-23	-23	-23	-23	-23	-23	BORGO VALSUGAN	F
PRATO ALLA DRAVA	BZ	11E2015	46N4347	1265	G	H	U	--	20	0.050	50	320	---	-19	-16	-14	-19	-33	-33	-33	-33	-33	-26	-19	-14	S CANDIDO	H
PREDAZZO	TN	11E3624	46N1824	1262	D	H	N	8	25	0.050	80	---	---	-19	-19	-16	-14	-23	-33	-33	-33	-27	-25	-23	-24	ZIANO DI FIEMM	F
PREDOI	BZ	12E0422	47N0143	1850	H1	H	N	0	33	0.020	60	---	---	-37	-21	-17	-21	-37	-37	-32	-22	-21	-27	-37	-37	LUTAGO	E
PREDONICO	BZ	11E1404	46N2944	810	E	H	N	8	21	0 300	340	---	---	-7	-15	-25	-25	-25	-25	-25	-25	-25	-25	-11	-5		
"	BZ	11E1404	46N2944	810	E	V	N	8	21	0.050	90	---	---	-33	-31	-16	-13	-16	-31	-33	-33	-33	-33	-33	-33		
PREZZO	TN	10E3801	45N5559	650	21	H	N	-8	32	0.050	28	---	---	-16	-13	-16	-27	-28	-28	-33	-33	-33	-33	-33	-26	FORTE CARRIOLA	F
RACINES	BZ	11E1810	46N5156	1385	E	H	N	0	32	0 020	270	---	---	-37	-36	-21	-18	-22	-25	-25	-24	-20	-17	-20	-35	CAMPO DI TRENS	G
RAUZO	TN	10E5632	46N0324	750	H	H	N	8	22	0 020	358	---	---	-17	-21	-32	-37	-37	-37	-37	-37	-37	-37	-33	-21	ORENA	F
RAVINA DI TRENTO	TN	11E1004	46N0304	865	H2	H	U	-	53	0 250	230	325	---	-21	-26	-26	-26	-26	-26	-25	-17	-16	-20	-20	-16	PAGANELLA	G
RENON	BZ	11E2416	46N3210	1310	H	V	N	0	25	0 050	342	---	---	-15	-25	-33	-33	-33	-33	-33	-33	-33	-33	-22	-14	PAGANELLA	G
RENON C.S	BZ	11E2416	46N3210	1310	H1	V	N	0	25	0 050	136	---	---	-37	-33	-33	-26	-18	-19	-25	-31	-33	-33	-33	-33	PAGANELLA	G
RIDANNA	BZ	11E1739	46N5444	1450	H1	H	N	0	30	0.020	315	---	---	-20	-28	-29	-20	-21	-29	-37	-37	-37	-30	-20	-17	CAMPO DI TRENS	G
RINA IN BADIA	BZ	11E5349	46N4340	1490	F	H	N	0	10	0 020	160	260	---	-37	-37	-37	-34	-21	-17	-19	-17	-18	-17	-21	-34	MARSBBE	B
RIOBIANCO	BZ	11E5344	46N5654	1400	D	H	N	8	10	0 020	255	---	---	-37	-37	-37	-37	-37	-37	-37	-25	-18	-17	-20	-32	LUTAGO	E
RIVA DEL GARDA	TN	10E5009	45N5304	212	E	V	N	8	7	0.020	42	132	---	-22	-17	-19	-19	-18	-18	-26	-37	-37	-37	-37	-34	PAGANELLA	G
RONCHI	TN	11E0422	45N4352	780	G	H	N	-8	25	0 050	305	---	---	-32	-33	-33	-33	-33	-33	-33	-33	-33	-29	-16	-23	PILCANTE	H1
RONZO CHIENIS	TN	10E5727	45N5334	1060	A	H	N	8	15	0.050	220	---	---	-34	-34	-34	-34	-34	-32	-21	-17	-19	-27	-34	-34		
ROVERETO	TN	11E0655	45N5359	1580	E	H	N	0	50	0 200	244	---	---	-21	-16	-12	-14	-25	-27	-27	-13	-9	-11	-19	-19		
"	TN	11E0655	45N5359	1580	E	V	N	0	50	0.100	218	---	---	-30	-30	-30	-30	-30	-30	-30	-12	-22	-30	-30	-30		

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_PW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
RUFFRE'	TN	11E1003	46N2448	1245	E	H	N	8	40	0 020	90	---	---	-36	-31	-21	-17	-21	-31	-36	-36	-36	-36	-36	-36	BEVIA	H1
S ANTONIO DI MAVIGNOLA	TN	10E4837	46N1244	1775	D	H	U	--	20	0 200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CIMA PALON	H
S CANDIDO	BZ	12E1514	46N4427	1690	H	H	N	-8	37	0 120	120	260	---	-29	-29	-23	-21	-9	-21	-23	-29	-29	-29	-29	-29	DOBBIACO	F
S COSTANTINO DI FIE	BZ	11E3047	46N3219	917	H	H	N	-8	26	0 050	10	230	---	-15	-15	-25	-33	-33	-33	-27	-18	-16	-14	-18	-14	CIMA PENEGAL	F
S FLORIANO	BZ	11E1435	46N1704	245	H	H	N	8	17	0 050	0	200	---	-14	-18	-31	-33	-33	-26	-16	-15	-17	-20	-23	-17	PAGANELLA	G
S GERTRUDE	BZ	10E5205	46N2912	1575	42	H	U	--	15	0 100	60	320	---	-12	-10	-10	-13	-19	-28	-31	-32	-31	-22	-15	-10	S VALBURGA	H1
S GIOVANNI SARENTINO	BZ	11E2311	46N4635	1560	H1	H	N	8	20	0 050	80	---	---	-33	-19	-14	-13	-17	-26	-33	-33	-33	-33	-33	-33	SONVIGO	E
S GIULIANA	TN	11E1858	45N5928	505	D	V	N	8	27	0 100	38	---	---	-15	-10	-12	-21	-30	-30	-30	-30	-29	-19	-16	-21	PAGANELLA	G
S LEONARDO IN PASSIRIA	BZ	11E1506	46N4916	1270	H1	H	N	-8	33	0 050	200	---	---	-33	-33	-22	-20	-24	-26	-15	-14	-27	-19	-21	-32	VAL VENOSTA	A
S LORENZO	BZ	11E4948	46N4634	1565	H2	H	U	--	11	0 030	75	---	---	-35	-22	-16	-16	-22	-35	-35	-35	-35	-35	-35	-35	MAREBBE	B
S.LORENZO IN BANALE	TN	10E5420	46N0212	925	H1	H	N	8	20	0 050	240	---	---	-17	-25	-33	-33	-33	-33	-26	-16	-13	-18	-18	-16	TIONE	E
S LUCIA DI ALA	TN	11E0103	45N4741	158	33	H	N	0	10	0 050	340	---	---	-14	-19	-33	-33	-33	-33	-33	-33	-33	-26	-17	-13	BASSA VAL LAGA	F
S MADDALENA DI FUNES	BZ	11E4234	46N3850	1400	G	H	N	8	11	0 020	130	230	---	-37	-37	-37	-21	-17	-18	-18	-18	-17	-21	-37	-37	FUNES	D
S MARTINO DI CASTROZZA	TN	11E4802	46N1735	2222	H	V	N	8	16	0 125	176	---	---	-29	-29	-29	-29	-29	-12	-9	-29	-29	-29	-29	-29		
S MARTINO DI LACES	BZ	10E5145	46N3809	1700	H1	H	N	0	20	0 050	260	---	---	-33	-33	-23	-17	-19	-22	-33	-24	-17	-13	-20	-26	VAL VENOSTA	A
S NICOLO'	BZ	11E4634	46N4419	1305	H	H	N	8	10	0 020	170	300	---	-29	-37	-37	-37	-25	-18	-17	-22	-27	-19	-17	-19	LUSON	D
S NICOLO' D ULTIMO	BZ	10E5511	46N3015	1250	28	H	U	--	20	0 150	240	---	---	-28	-28	-28	-28	-28	-28	-17	-10	-8	-10	-17	-28	S VALBURGA	H1
S PANCRAZIO	BZ	11E0537	46N3441	1160	F	H	N	-8	10	0 020	240	335	---	-18	-25	-37	-37	-37	-37	-28	-19	-17	-21	-17	-17	S.VIGILIO	G
S SILVESTRO	TN	11E4539	46N0756	1045	H2	H	U	--	22	0 100	54	---	---	-30	-17	-10	-23	-30	-30	-30	-30	-30	-30	-30	-30	FIERA DI PRIMI	E
"	TN	11E4539	46N0756	1045	H2	V	U	--	22	0 050	151	---	---	-33	-33	-33	-31	-33	-13	-33	-30	-33	-33	-33	-33	FIERA DI PRIMI	E
S.VALBURGA	BZ	10E5930	46N3235	1210	H1	H	N	8	30	0 050	235	---	---	-32	-23	-19	-21	-28	-31	-19	-13	-13	-20	-32	-32	VAL D'ULTIMO	D
S VIGILIO	BZ	11E0706	46N3726	1410	G	V	N	8	16	0 060	210	---	---	-32	-32	-32	-32	-32	-26	-32	-13	-32	-26	-32	-32	PREDONICO	E
SAGRON MIS	TN	11E5616	46N1135	1200	23	H	U	--	20	0 150	60	330	---	-10	-10	-8	-10	-17	-28	-28	-28	-28	-17	-10	-8	GOSALDO	G
SARENTINO	BZ	11E2058	46N3902	1250	A	H	U	--	25	0 050	40	160	---	-18	-14	-15	-17	-17	-14	-15	-20	-33	-33	-33	-28	RENON	H
SARENTINO C S	BZ	11E2058	46N3902	1250	H1	H	N	0	33	0 030	54	---	---	-25	-17	-15	-19	-31	-35	-35	-35	-35	-35	-35	-35	RENON	H
SASSO	BZ	11E3644	46N5820	1530	F	H	N	8	18	0 050	90	---	---	-33	-24	-16	-13	-16	-20	-19	-16	-19	-27	-33	-33	CAMINATA	H1
SCALERES	BZ	11E3505	46N4427	1470	H2	H	N	-8	10	0 020	110	220	---	-37	-37	-31	-21	-17	-21	-22	-19	-18	-23	-36	-37	PLOSE	E
SCOTTINI	TN	11E0708	45N5250	1030	F	H	N	-8	23	0 030	108	---	---	-35	-35	-33	-19	-16	-30	-35	-31	-29	-34	-35	-35	ALBAREDO	H1
SEGHE' DI MOLVENO	TN	10E5721	46N0817	910	D	V	U	--	20	0 030	25	115	---	-17	-15	-19	-17	-15	-16	-21	-35	-35	-35	-35	-24	MOLVENO	H
SELLA DI VALSUGANA	TN	11E2644	46N0054	815	H	V	N	0	28	0 050	250	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-15	-20	-33	-33	BORGO VALSUGAN	F
SELVA DEI MOLINI	BZ	11E4937	46N5317	1520	D	H	N	-8	33	0 020	75	335	---	-19	-22	-18	-18	-25	-37	-37	-37	-37	-37	-21	-17	CAMPO TURES	F
SELVA DI VAL GARDENA	BZ	11E4517	46N3344	1685	B	H	U	--	16	0 050	145	---	---	-33	-33	-33	-20	-14	-13	-15	-23	-33	-33	-33	-33	PASSO GARDENA	E
SOLDA	BZ	10E3439	46N3108	2320	H	H	N	-8	30	0 020	345	---	---	-21	-24	-24	-25	-31	-37	-37	-37	-37	-37	-30	-21	ALTA VAL VENOS	G
SONVIGO	BZ	11E1918	46N4338	1805	E	H	N	0	33	0 050	50	150	---	-23	-16	-14	-21	-18	-15	-18	-27	-33	-33	-33	-33	RENON	H
SPORMAGGIORE	TN	11E0244	46N1213	890	E	H	N	-8	30	0 050	15	210	---	-15	-15	-21	-33	-33	-27	-16	-13	-14	-25	-21	-19	PAGANELLA	G
STORO	TN	10E3457	45N5122	920	26	H	N	0	30	0 600	230	---	---	-9	-9	-21	-23	-23	-23	-20	-10	-6	-16	-10	-12	FORTE CARRIOLA	F
"	TN	10E3457	45N5122	920	26	V	N	0	30	0 100	180	---	---	-26	-28	-30	-30	-26	-14	-10	-14	-26	-30	-30	-28	FORTE CARRIOLA	F
STRIGNO	TN	11E3059	46N0444	775	H1	H	N	0	23	0 030	240	---	---	-35	-32	-29	-31	-30	-25	-26	-18	-15	-19	-28	-35	BORGO VALSUGAN	F
TESERO DI FIEMME	TN	11E3008	46N1732	1127	E	H	N	-8	21	0 020	120	240	---	-37	-37	-35	-20	-17	-21	-28	-24	-20	-24	-37	-37	PAGANELLA	G
"	TN	11E3008	46N1732	1127	E	V	N	-8	21	0 020	0	---	---	-17	-20	-35	-37	-37	-37	-37	-37	-37	-37	-35	-20	PAGANELLA	G
TIARNO DI SOTTO	TN	10E4051	45N5317	930	40	H	U	--	30	0 200	---	---	---	-27	-18	-11	-10	-15	-27	-27	-13	-8	-27	-27	-27	COL PLAGNA	F
TIONE	TN	10E4830	46N0217	1450	E	H	N	-8	40	0 040	75	155	270	-33	-26	-18	-20	-19	-18	-20	-24	-22	-17	-21	-30	PAGANELLA	G
TIRES	BZ	11E3120	46N2720	1225	B	H	N	-8	32	0 050	70	290	---	-14	-15	-13	-14	-16	-21	-33	-21	-16	-14	-13	-15	RENON	H1
TRAFOI	BZ	10E3041	46N3404	2085	D	H	N	-8	12	0 020	70	185	---	-32	-22	-18	-20	-24	-23	-18	-20	-28	-37	-37	-37	ALTA VAL VENOS	G
TRODENA	BZ	11E2110	46N1919	1190	E	V	N	0	30	0 020	235	---	---	-37	-37	-37	-37	-31	-22	-21	-20	-19	-18	-24	-37	PAGANELLA	G
VAL D'ULTIMO	BZ	11E0240	46N3320	1180	D	H	N	8	33	0 050	250	---	---	-19	-24	-33	-33	-33	-33	-33	-18	-13	-14	-19	-21	S VIGILIO	G
VAL DI CEMBRA	TN	11E1605	46N1138	925	D	V	N	-8	40	0 100	30	235	---	-14	-10	-14	-24	-30	-30	-21	-13	-10	-15	-27	-24	PAGANELLA	G
VAL DI FASSA	TN	11E4012	46N2248	1379	H	H	U	--	38	0 050	225	355	---	-13	-18	-33	-33	-33	-33	-21	-14	-14	-22	-29	-15	DOSS CAPELLO	H1
VAL DI PEIO	TN	10E4513	46N1733	1673	E	H	N	-8	15	0 040	321	---	---	-20	-19	-19	-25	-34	-34	-34	-34	-32	-24	-16	-14	VAL DI SOLE	H
VAL DI SOLE	TN	10E5529	46N2006	1476	H	H	N	0	31	0 100	250	---	---	-14	-13	-14	-24	-30	-30	-30	-18	-10	-12	-17	-15	MIONE	69
VAL DI VIZZE	BZ	11E3126	46N5513	1435	D	H	N	8	33	0 020	20	230	---	-19	-17	-23	-34	-37	-37	-29	-19	-17	-21	-30	-26	CAMPO DI TRENS	G
VAL GARDENA	BZ	11E4015	46N3329	2006	D	H	N	8	37	0 050	30	---	---	-19	-29	-33	-33	-33	-33	-23	-33	-33	-29	-18	-15	CIMA PENEGAL	F
"	BZ	11E4015	46N3329	2006	D	V	N	8	37	0 100	90	---	---	-30	-25	-14	-11	-14	-25	-30	-30	-30	-30	-30	-30	CIMA PENEGAL	F
VAL VENOSTA	BZ	11E0553	46N3812	1837	A	H	P	0	72	2 000	265	---	---	-5	-1	-4	-10	-17	-17	-17	-4	1	3	0	-4		
VALDAORA	BZ	12E0207	46N4502	1125	A	H	N	8	34	0 070	25	---	---	-13	-12	-15	-22	-32	-32	-32	-32	-32	-32	-32	-19	MONGUELFO	E

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPI
VALDASTICO	TN	11E1712	45N5516	1170	H	H	N	8	27	0.100	125	---	---	-24	-30	-30	-19	-15	-18	-26	-19	-22	-16	-14	-17	PAGANELLA	G
VALGIOVO	BZ	11E2424	46N5138	1260	F	H	N	-8	20	0.020	250	---	---	-24	-30	-37	-37	-37	-37	-37	-24	-18	-19	-28	-25	VALLE ISARCO	H
VALLARGA	BZ	11E4436	46N4953	1410	F	H	N	0	40	0.050	340	---	---	-15	-24	-33	-33	-33	-33	-26	-20	-21	-24	-22	-14	MARANZA	H1
VALLARSA	TN	11E0452	45N4857	848	61	H	N	8	20	0 500	140	---	---	-23	-23	-15	-11	-5	-3	-9	-15	-23	-23	-23	-23	ALBAREDO	H1
VALLE DI BRAIES	BZ	12E0720	46N4317	1430	H1	H	N	-8	20	0.020	75	235	---	-35	-26	-19	-19	-20	-23	-20	-23	-17	-23	-32	-37	S CANDIDO	H
VALLE DI CASIES	BZ	12E1123	46N4552	1380	G	V	N	8	53	0.020	25	---	---	-19	-17	-21	-35	-37	-37	-37	-37	-25	-20	-21	-23	MONGUELFO	E
VALLE ISARCO	BZ	11E2458	46N5539	1885	H	V	N	8	24	0.030	57	147	---	-30	-19	-15	-19	-19	-15	-20	-33	-35	-35	-35	-35		
VALLELUNGA	BZ	10E3445	46N4850	1725	H	H	N	0	40	0.050	60	---	---	-23	-15	-13	-17	-26	-27	-20	-19	-25	-33	-33	-33	CURON VENOSTA	D
VARENA	TN	11E2756	46N1545	1415	H1	H	N	8	40	0 060	330	---	---	-19	-28	-32	-32	-32	-32	-32	-32	-32	-28	-19	-16	TESERO DI FIEM	E
VATTARO	TN	11E1222	45N5910	990	A	H	N	8	16	0.020	60	---	---	-27	-20	-10	-20	-27	-37	-37	-37	-37	-37	-37	-37	PAGANELLA	G
"	TN	11E1222	45N5910	990	A	V	N	8	16	0 020	340	---	---	-18	-23	-37	-37	-37	-37	-37	-37	-37	-30	-21	-17	PAGANELLA	G
VERMIGLIO	TN	10E4041	46N1735	1415	D	H	N	0	10	0.010	80	200	---	-40	-27	-21	-21	-24	-27	-21	-21	-25	-40	-40	-40	VAL DI SOLE	H
ZENDRI	TN	11E0656	45N4554	950	A	V	N	0	24	0.050	355	---	---	-13	-19	-29	-23	-25	-33	-33	-33	-33	-33	-29	-16	ALBAREDO	H1
ZENDRI C S	TN	11E0656	45N4554	950	60	H	N	8	20	0 500	350	---	---	-4	-10	-10	-9	-12	-22	-23	-23	-23	-23	-12	-5	ALBAREDO	H1
"	TN	11E0656	45N4554	950	60	V	N	8	20	0 100	160	---	---	-30	-30	-30	-24	-19	-12	-22	-20	-25	-30	-30	-30	ALBAREDO	H1
ZIANO DI FIEMME	TN	11E3412	46N1647	1070	F	H	N	-8	9	0.050	34	---	---	-18	-13	-16	-27	-33	-33	-33	-33	-33	-24	-19	-23	TESERO DI FIEM	E

Totale impianti 196

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AGORDO	BL	12E0236	46N1623	752	E	H	N	8	24	0.020	45	225	315	-17	-19	-18	-23	-35	-35	-23	-18	-19	-17	-19	-19	M CELENTONE	B
AGUGLIANA	VI	11E2115	45N2846	334	F	H	N	0	26	0 100	25	115	---	-14	-13	-14	-13	-13	-20	-32	-32	-32	-32	-32	-25	M.VENDA	D
ALLEGHE	BL	12E0113	46N2412	990	G	H	N	8	45	0 050	330	---	---	-17	-22	-20	-23	-33	-33	-33	-23	-20	-22	-17	-13	CENCENIGHE	D
ALPAGO	BL	12E1807	46N0445	1610	E	H	N	-8	17	0.050	43	320	---	-33	-19	-17	-22	-33	-33	-33	-33	-33	-33	-33	-33	COL VISENTIN	H
ARCUGNANO	VI	11E3223	45N2927	170	E	V	N	-8	14	0 020	135	225	---	-37	-37	-37	-25	-18	-18	-19	-18	-18	-25	-37	-37	M VENDA	D
ARQUA' PETRARCA	PD	11E4434	45N1513	329	F	H	N	0	25	0.020	240	---	---	-22	-31	-37	-34	-25	-23	-21	-18	-17	-17	-19	-20	M VENDA	D
ARSIE'	BL	11E4623	45N5923	680	E	H	N	8	15	0 050	70	190	---	-29	-17	-13	-14	-18	-17	-13	-14	-20	-32	-32	-32	COL VISENTIN	H
ARSIERO	VI	11E2542	45N4716	400	H	H	N	8	15	0 030	135	---	---	-35	-35	-35	-25	-17	-17	-25	-35	-35	-35	-35	-35	M.VENDA	D
"	VI	11E2542	45N4716	400	H	V	N	8	15	0 030	280	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-23	-15	-16	-25	M VENDA	D
ASIAGO	VI	11E3309	45N5448	1527	F	V	N	0	20	0.150	240	---	---	-28	-28	-28	-28	-28	-28	-19	-11	-9	-11	-19	-28	M VENDA	D
AURONZO	BL	12E2421	46N3247	1573	D	H	N	8	7	0 020	10	100	---	17	-18	-17	-18	-18	-23	-37	-37	-37	-37	-31	-21	COMELICO	G
BADIA CALAVENA	VR	11E0837	45N3524	825	H	H	U	--	15	0 020	80	170	350	-17	-21	-19	-17	-21	-19	-17	-24	-37	-37	-29	-19	M VENDA	D
BELLUNO M DOLADA	BL	12E2030	46N1105	1324	F	V	N	-8	30	0.300	140	230	---	-25	-25	-25	-16	-9	-8	-9	-9	-7	-13	-25	-25	COL VISENTIN	H
BIADENE	TV	11E5948	45N5017	240	H2	V	U	--	20	0.100	140	---	---	-27	-30	-27	-21	-12	-11	-15	-26	-21	-23	-23	-21	M.VENDA	D
BORGHETTO (reg TAA)	VR	10E5459	45N4145	125	H2	H	U	--	20	0.050	40	210	---	-17	-13	-14	-19	-33	-22	-15	-13	-15	-22	-33	-26	BASSA VAL LAGA	F
CALALZO	BL	12E2330	46N2708	912	F	H	U	--	7	0.020	231	---	---	-37	-37	-37	-37	-37	-37	-25	-18	-17	-22	-33	-37	PIEVE DI CADOR	E
CAVIOLA	BL	11E5355	46N2219	1200	F	H	U	--	21	0.050	180	---	---	-21	-30	-33	-33	-24	-15	-13	-15	-24	-29	-21	-19	PIE' FALCADE	G
CELLARDA	BL	11E5831	46N0156	282	45	H	U	--	12	0.100	180	---	---	-26	-28	-30	-30	-26	-14	-10	-14	-26	-30	-30	-28	COL VISENTIN	H
CENCENIGHE	BL	11E5731	46N2059	1165	D	H	N	8	27	0.050	40	---	---	-20	-14	-15	-18	-17	-17	-28	-33	-33	-33	-33	-33	COL VISENTIN	H
CHIAMPO	VI	11E1633	45N3235	260	H	V	N	8	30	0.020	10	100	---	-19	-21	-21	-19	-20	-24	-26	-26	-35	-38	-38	-25	M VENDA	D
CIMA ECHAR	VI	11E3401	45N5104	1347	E	H	U	--	20	0.500	320	---	---	-7	-16	-23	-23	-23	-23	-23	-23	-23	-9	-4	-3	M VENDA	D
CISMON DEL GRAPPA	BL	11E4416	45N5627	780	H1	H	N	0	35	0.050	210	---	---	-33	-33	-33	-33	-33	-33	-23	-20	-23	-33	-33	-33	ARSIE'	E
"	BL	11E4416	45N5627	780	H1	V	N	0	35	0.050	300	---	---	-32	-33	-33	-22	-19	-22	-33	-33	-32	-19	-16	-19	ARSIE'	E
CISON DI VALMARINO	TV	12E0910	45N5716	360	G	V	N	8	17	0 050	55	235	325	-20	-17	-14	-19	-32	-34	-29	-18	-16	-20	-21	-19	M VENDA	D
COL BAION	BL	12E0858	46N2040	1358	B	H	U	--	35	0.020	0	90	270	-17	-17	-17	-17	-19	-26	-37	-25	-19	-17	-17	-17	FORCELLA CIBIA	G
COL BAION C S	BL	12E0858	46N2040	1358	24	H	N	-8	40	0.200	335	---	---	-12	-12	-12	-14	-19	-27	-27	-19	-15	-18	-11	-9	FORCELLA CIBIA	G
COL PEPER	BL	11E4445	46N0058	1070	F	H	U	--	18	0 050	47	317	---	-14	-15	-13	-20	-33	-33	-33	-33	-33	-21	-14	-14	COL VISENTIN	H
COL VISENTIN	BL	12E1654	46N0321	1760	H	H	P	-8	44	3.500	2	---	---	5	2	-12	-14	-7	-8	-9	-7	-8	-8	-6	2		
COLLE S LUCIA	BL	12E0007	46N2637	1525	F	H	U	--	54	0 050	315	---	---	-24	-30	24	-24	-30	-34	-23	-19	-21	-22	-17	-17	ALLEGHE	G
COMELICO	BL	12E3053	46N3412	1454	G	H	N	8	20	0.050	91	351	---	-17	-21	21	-17	-19	-29	-33	-25	-18	-18	-21	-19	PIEVE DI CADOR	E
CORTINA FALORIA	BL	12E1029	46N3136	2245	D	V	N	-8	18	0.050	33	188	278	-19	-13	-15	-26	-27	-19	-13	-16	-15	-14	-15	-20	COL VISENTIN	H
CORTINA POCOL	BL	12E0704	46N3126	1539	G	H	N	-8	20	0.020	20	---	---	-37	-37	-30	-20	-17	-20	-30	-37	-37	-37	-37	-37	CORTINA FALORI	D
ENEGO	VI	11E4206	45N5653	860	B	V	N	8	40	0.050	30	---	---	-15	-15	-16	-15	-20	-20	-20	-24	-29	-34	-24	-19	M.RONCON	G

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ENEGO C S.	VI	11E4206	45N5653	860	29	V	U	--	40	0.100	30	---	---	-16	-15	-18	-17	-19	-18	-20	-25	-30	-30	-27	-21	M RONCON	G
FELTRE	BL	11E5438	46N0108	325	B	H	N	0	10	0.020	230	320	---	-21	-37	-37	-37	-37	-37	-23	-18	-17	-19	-17	-17	COL VISENTIN	H
FERRARA DI M BALDO	VR	10E5104	45N3957	1034	F	H	N	8	30	0.020	5	---	---	-18	-20	-22	-27	-29	-37	-37	-37	-37	-37	-32	-31	M VENDA	D
FOLLINA	TV	12E0654	45N5718	370	E	V	N	0	16	0 050	142	---	---	-33	-25	-19	-16	-14	-13	-15	-18	-23	-27	-33	-33	M.VENDA	D
FORCELLA CIBIANA	BL	12E1541	46N2228	1546	G	V	N	0	25	0.050	248	---	---	-33	-33	-33	-33	-33	-33	-31	-19	-13	-15	-25	-33	PIEVE DI CADOR	E
GOSALDO	BL	11E5829	46N1304	1230	G	V	U	--	35	0 070	70	250	---	-37	-26	-19	-21	-31	-37	-37	-27	-20	-21	-30	-37	COL VISENTIN	H
LE PIANE	VI	11E2014	45N4411	697	G	H	N	-8	45	0 050	225	---	---	-22	-24	-29	-21	-25	-30	-23	-17	-17	-23	-28	-25	M VENDA	D
LONGARONE	BL	12E1745	46N1519	630	G	H	U	--	27	0.020	110	290	---	-33	-37	-25	-18	-17	-22	-33	-37	-25	-18	-17	-22	COL VISENTIN	H
LONGHI	VI	11E1808	45N5444	510	51	H	U	--	20	0 100	280	---	---	-30	-30	-30	-30	-30	-30	-30	-26	-16	-10	-12	-20	VALDASTICO	H
LOZZO DI CADORE	BL	12E2007	46N2841	990	H1	V	N	0	40	0 020	15	285	---	-18	-18	-25	-37	-37	-37	-37	-37	-27	-19	-19	-34	PIEVE DI CADOR	E
LUGHEZZANO	VR	10E5938	45N3451	467	E	H	N	8	47	0 020	10	---	---	-17	-18	-24	-37	-28	-20	-17	-19	-25	-28	-30	-20	LUGO E STALLAV	H1
LUGO E STALLAVENA	VR	10E5929	45N3202	587	H1	V	N	8	30	0 050	5	85	---	-14	-16	-16	-14	-19	-34	-34	-34	-34	-34	-34	-19	VALPANTENA	G
M.ARALTA	VI	11E1835	45N4826	780	G	H	U	--	25	0.050	275	---	---	-19	-23	-21	-25	-33	-33	-26	-17	-16	-15	-17	-16	ARSIERO	H
M.CELENTONE	BL	11E5626	46N2221	1375	B	H	N	-8	30	0.050	145	---	---	-33	-33	-33	-20	-15	-13	-13	-16	-16	-19	-27	-33		
M CELENTONE C S	BL	11E5626	46N2221	1375	36	H	N	0	30	0.500	145	235	---	-13	-23	-23	-13	-5	-3	-5	-8	-3	-6	-16	-9		
M CERO	PD	11E4008	45N1517	409	H	V	N	0	20	0 030	95	---	---	-37	-37	-21	-17	-20	-20	-19	-21	-32	-37	-37	-37	M VENDA	D
M.DI MALO	VI	11E2131	45N3843	610	E	V	N	8	24	0.100	77	---	---	-13	-13	-13	-12	-16	-16	-17	-20	-30	-30	-19	-15	M VENDA	D
M.LAGUSELLA	VI	11E4406	45N4841	755	H	H	N	-8	20	0.050	310	---	---	-22	-33	-33	-33	-33	-33	-33	-33	-30	-19	-14	-15	M VENDA	D
M.MIRABELLO	VR	11E1326	45N2925	533	G	H	N	-8	60	0.040	0	---	---	-15	-18	-24	-20	-21	-22	-16	-22	-21	-20	-24	-18	M VENDA	D
M PIANAR	TV	11E5720	45N5415	402	F	V	N	-8	15	0.030	303	---	---	-29	-34	-34	-34	-34	-34	-34	-34	-29	-18	-15	-14	M VENDA	D
M.RAGA	VI	11E1941	45N4211	485	H	V	N	0	27	0.050	130	---	---	-21	-19	-19	-20	-14	-17	-33	-33	-33	-33	-27	-19	M VENDA	D
M.RONCON	BL	11E4902	45N5829	1168	G	H	N	-8	40	0.100	65	245	335	-16	-15	-12	-14	-23	-30	-26	-17	-12	-15	-15	-12	COL VISENTIN	H
M RUSIANA	BL	12E2205	46N3320	1830	F	H	N	0	27	0.050	250	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-15	-17	-33	-33	COMELICO	G
M.TENDA	VR	11E1949	45N2812	312	E	H	N	8	10	0.020	30	140	---	-19	-17	-19	-22	-18	-17	-21	-30	-37	-37	-37	-26	M VENDA	D
M.VENDA	PD	11E4103	45N1845	580	D	H	P	0	105	100.000	20	200	---	18	20	19	13	18	18	18	20	18	15	18	18		
MALCESINE	VR	10E4850	45N4541	280	H	V	U	--	15	0.100	236	---	---	-22	-30	-30	-30	-30	-30	-25	-13	-10	-15	-20	-16	M PENICE	B
MISURINA COL DE VARDA	BL	12E1559	46N3407	2115	H1	H	N	0	20	0.030	320	---	---	-22	-35	-35	-35	-32	-31	-34	-35	-35	-27	-17	-16	CORTINA FALORI	D
MONTEGROTTO	PD	11E4735	45N1938	10	22	V	N	8	55	0 100	190	---	---	-23	-30	-30	-30	-20	-13	-10	-12	-12	-14	-13	-16	M.VENDA	D
MUZZOLON	VI	11E1946	45N3806	575	G	H	N	0	24	0.050	145	225	---	-33	-33	-33	-23	-16	-16	-13	-17	-15	-20	-33	-33	M.VENDA	D
NEGRAR	VR	10E5804	45N3243	678	E	V	N	-8	30	0.100	215	295	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	M.VENDA	D
OSPITALE DI CADORE	BL	12E1909	46N1827	785	B	H	U	--	15	0.030	14	---	---	-15	-16	-20	-31	-35	-35	-35	-35	-35	-35	-29	-20	COL VISENTIN	H
PASTRENGO	VR	10E4743	45N3105	152	29	V	U	--	20	0.030	---	---	---	-15	-16	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	M PENICE	B
PIE' FALCADE	BL	11E5102	46N2101	1520	G	H	N	-8	43	0 050	60	---	---	-30	-19	-16	-19	-30	-36	-36	-36	-36	-36	-36	-36	M.CELENTONE	B
PIEVE DI CADORE	BL	12E2100	46N2428	1190	E	H	N	8	65	0.500	30	---	---	-8	-5	-8	-15	-20	-16	-21	-19	-10	-8	-10	-13		
PRESENAIO	BL	12E3503	46N3403	1030	25	H	U	--	20	0.200	60	---	---	-16	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	S STEFANO DI C	H
QUERO	BL	11E5453	45N5614	580	G	H	N	0	22	0.050	30	120	---	-16	-14	-16	-16	-14	-16	-24	-33	-24	-20	-20	-33	M PIANAR	F
RECOARO	VI	11E1347	45N4128	1108	G	V	N	8	8	0.020	30	300	---	-22	-18	-22	-32	-30	-30	-30	-30	-32	-22	-18	-22	M VENDA	D
RUVOLON	PD	11E3715	45N2257	15	F	V	N	-8	47	0.030	105	---	---	-35	-22	-17	-15	-15	-17	-22	-35	-35	-35	-35	-35	M VENDA	D
S.FIDENZIO	VR	11E0314	45N2724	115	H	V	U	--	10	0.050	0	100	---	-13	-15	-16	-13	-14	-22	-33	-33	-33	-33	-22	-15	M VENDA	D
S MARTINO DI CAVASO	TV	11E5513	45N5057	296	H1	V	N	8	20	0.080	42	---	---	-18	-11	-12	-21	-31	-31	-31	-31	-28	-19	-17	-23	M VENDA	D
S.PIETRO DI CADORE	BL	12E3510	46N3338	1005	D	V	N	-8	8	0 050	350	---	---	-13	-21	-33	-33	-33	-33	-33	-33	-33	-33	-27	-15	COMELICO	G
S.QUIRICO	VI	11E1645	45N4046	629	H	V	N	0	45	0.020	200	290	---	-30	-34	-31	-37	-30	-27	-18	-18	-21	-20	-17	-24	M.VENDA	D
S.STEFANO DI CADORE	BL	12E3335	46N3325	940	H	H	N	8	8	0.020	55	275	---	-28	-19	-17	-19	-28	-37	-37	-32	-21	-17	-19	-20	COMELICO	G
S.TOMASO	BL	11E5902	46N2305	1110	H1	H	N	8	10	0 020	100	190	280	-37	-36	-23	-18	-21	-19	-18	-20	-19	-18	-19	-25	CENCENIGHE	D
S.ZENO DI MONTAGNA	VR	10E4334	45N3742	630	A	H	P	0	10	1.000	0	260	---	0	-2	-10	-20	-20	-20	-20	-7	-1	0	-1	-1		
SANZAN	BL	11E5653	45N5858	375	E	H	N	0	12	0.050	85	---	---	-33	-22	-15	-13	-15	-24	-19	-16	-18	-25	-33	-13	QUERO	G
SAPPADA	BL	12E4354	46N3410	1521	F	H	U	--	27	0.050	265	---	---	-33	-26	-22	-25	-31	-33	-33	-25	-23	-15	-19	-30	FORNI AVOLTRI	H
SOVERZENE	BL	12E1709	46N1207	418	D	V	N	-8	30	0.050	160	---	---	-33	-25	-20	-19	-33	-15	-21	-33	-33	-33	-33	-31	COL VISENTIN	H
SPIAZZI DI M BALDO	VR	10E5128	45N3800	900	H	H	N	0	17	0.060	200	---	---	-32	-32	-32	-32	-32	-32	-27	-26	-31	-32	-32	-32	M PENICE	B
"	VR	10E5128	45N3800	900	H	V	N	0	17	0.060	50	---	---	-29	-18	-16	-24	-32	-32	-32	-32	-32	-32	-32	-32	M PENICE	B
STARO	VI	11E1425	45N4421	575	E	V	N	8	27	0.020	100	220	340	-19	-20	-21	-18	-19	-20	-21	-18	-19	-20	-21	-18	VALLI DEL PASU	F
TARZO	TV	12E1338	45N5819	390	B	V	U	--	18	0.020	105	---	---	-19	-19	-20	-17	-19	-19	-22	-27	-37	-37	-27	-22	M VENDA	D
TORRESELLE	VI	11E2436	45N3656	360	G	H	N	0	20	0.020	25	175	---	-18	-17	-20	-30	-37	-21	-17	-27	-37	-37	-37	-28	M VENDA	D
VALDAGNO	VI	11E1734	45N3915	435	F	V	U	--	26	0.020	55	145	325	-20	20	-17	-21	-20	-17	-22	-33	-37	-29	-20	-17	M.VENDA	D
VALLE DEI BOITE	BL	12E1414	46N2441	1070	F	H	U	--	47	0.050	90	340	---	-16	-18	-18	-14	-17	-26	-34	-34	-34	-30	-19	-14	PIEVE DI CADOR	E

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VALLE DEL CHIAMPO	VI	11E1523	45N3606	731	E	H	U	--	16	0 020	192	312	---	-24	-35	-37	-37	-31	-22	-17	-18	-21	-21	-17	-18	M VENDA	D
VALLE LAPISINA	TV	12E1800	46N0110	400	H1	V	H	0	30	0.050	20	230	---	-15	-14	-19	-33	-33	-33	-24	-15	-14	-17	-23	-24	COL VISENTIN	H
VALLI DEL PASUBIO	VI	11E1654	45N4412	586	F	H	H	-8	12	0.020	15	95	285	-17	-17	-22	-31	-31	-22	-17	-17	-17	-17	-17	-17	M VENDA	D
VALPANTENA	VR	11E0024	45N2940	340	G	H	N	8	16	0 020	40	140	---	-23	-17	-18	-21	-18	-17	-23	-37	-37	-37	-37	-37	M VENDA	D
VALPOLICELLA	VR	10E5358	45N3147	275	G	H	N	0	19	0.020	---	---	---	-20	-19	-17	-20	-19	-17	-20	-19	-17	-20	-19	-17	M VENDA	D
VALSTAGNA	VI	11E3922	45N5126	405	F	H	N	-8	12	0 050	35	---	---	-17	-13	-15	-20	-25	-23	-30	-33	-33	-33	-33	-27	M LAGUSELLA	H
VERONA SIP	VR	10E5850	45N2510	65	F	H	N	8	85	0 125	0	---	---	-9	-12	-26	-29	-29	-29	-29	-29	-29	-29.	-26	-12	M.VENDA	D
VICENZA	VI	11E3215	45N3211	110	G	V	H	0	37	0.020	50	230	320	-21	-19	-17	-25	-37	-37	-30	-19	-18	-21	-19	-20	M.VENDA	D
VIGO DI CADORE	BL	12E2815	46N3003	959	H	H	N	8	45	0.020	335	---	---	-19	-25	-38	-26	-21	-24	-32	-27	-31	-38	-28	-20	PIEVE DI CADOR	E
"	BL	12E2815	46N3003	959	H	V	N	8	45	0.020	350	---	---	-19	-25	-38	-26	-21	-24	-32	-27	-31	-38	-28	-20	PIEVE DI CADOR	E
VITTORIO VENETO	TV	12E1834	45N5925	230	F	V	H	-8	15	0.050	215	305	---	-24	-33	-29	-24	-25	-26	-18	-13	-16	-16	-14	-15	COL VISENTIN	H

Totale impianti 95

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AMPEZZO	UD	12E4922	46N2335	712	H	V	H	8	15	0 030	75	---	---	-26	-19	-16	-16	-23	-33	-35	-35	-35	-33	-25	-21	TOLMEZZO	B
ANDREIS	PN	12E3931	46N1144	850	G	H	U	--	15	0.030	270	---	---	-35	-35	-35	-35	-35	-35	-35	-28	-18	-15	-18	-28	FRISANCO	H
AVASINIS	UD	13E0313	46N1728	185	G	H	H	8	35	0.050	0	---	---	-13	-15	-23	-33	-33	-33	-33	-29	-23	-20	-19	-16	UDINE	F
CAVE DEL PREDIL	UD	13E3419	46N2614	920	B	H	U	--	7	0.020	345	---	---	-17	-22	-32	-37	-37	-37	-37	-37	-37	-32	-22	-17	M.PRIESNIG	F
CESCLANS	UD	13E0325	46N2109	400	E	H	H	8	20	0 200	60	---	---	-21	-11	-8	-10	-18	-27	-27	-27	-27	-27	-19	-15	TOLMEZZO	B
CIMOLAIS	PN	12E2643	46N1711	645	E	V	U	--	38	0.020	145	---	---	-37	-37	-37	-27	-19	-17	-21	-30	-29	-23	-24	-33	FORCELIA DI GI	H
CLAUT PINEDO	PN	12E2810	46N1544	560	B	H	U	--	18	0.050	80	---	---	-31	-19	-14	-13	-17	-26	-33	-33	-33	-33	-33	-33	CIMOLAIS	E
COL CAMPON	PN	12E2609	46N0341	1250	51	V	H	-8	20	0.100	325	---	---	-15	-26	-26	-26	-26	-26	-26	-26	-26	-19	-15	-11	COL VISENTIN	H
COLLE DI UI	UD	12E4546	46N2433	794	D	H	N	-8	35	0.030	230	---	---	-35	-35	-35	-35	-35	-35	-25	-17	-15	-21	-35	-35	TOLMEZZO	B
EPBEZZO	UD	13E2847	46N1057	325	A	H	H	0	13	0 050	230	---	---	-33	-33	-33	-33	-33	-33	-20	-14	-14	-20	-33	-33	M PURGESSIMO	G
FAIDONA	PN	12E4442	46N1503	340	E	V	U	--	27	0.050	40	---	---	-18	-13	-14	-22	-33	-33	-33	-33	-33	-32	-26	-32	FRISANCO	H
FAVIZ	PN	12E5424	46N1150	305	B	H	N	0	12	0.020	305	---	---	-24	-37	-37	-37	-37	-37	-37	-37	-27	-20	-17	-19	UDINE	F
FORCELIA DI GIAIS	PN	12E3321	46N0728	1526	H	V	N	0	20	0.500	336	---	---	-6	-17	-23	-23	-23	-23	-23	-22	-17	-23	-9	-4	UDINE	F
FORNI AVOLTRI	UD	12E4832	46N3443	1305	H	H	N	-8	27	0.050	125	270	---	-33	-33	-29	-18	-13	-15	-23	-28	-17	-13	-15	-25	RAVASCLETTO	E
"	UD	12E4832	46N3443	1305	H	V	N	-8	27	0.100	270	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-12	-10	-20	-30	RAVASCLETTO	E
FORNI DI SOPRA	UD	12E3537	46N2349	874	E	H	U	--	22	0.050	340	---	---	-15	-18	-25	-23	-30	-33	-33	-33	-33	-29	-18	-13	FORNI DI SOTTO	G
FORNI DI SOTTO	UD	12E4428	46N2349	920	G	H	N	-8	25	0:050	265	---	---	-33	-33	-33	-33	-33	-33	-33	-27	-15	-13	-17	-33	COLLE DI UL	D
FRISANCO	PN	12E4528	46N1230	565	H	V	H	-8	15	0.100	258	---	---	-19	-27	-30	-30	-30	-30	-30	-19	-11	-11	-14	-20	UDINE	F
GORIZIA M S MICHELE	GO	13E3232	45N5305	273	B	V	H	-8	25	0.800	38	308	---	-10	-1	-4	-16	-11	-8	-8	-9	-17	-11	-2	-4	TRIESTE M.BEIV	G
GRIMACCO	UD	13E3416	46N0913	405	E	V	N	-8	20	0.050	80	235	---	-33	-27	-14	-13	-17	-33	-27	-15	-13	-17	-33	-33	M.PURGESSIMO	G
ILLEGIO	UD	13E0250	46N2527	554	H1	H	H	8	16	0.020	55	---	---	-27	-19	-17	-21	-32	-37	-37	-37	-37	-37	-37	-37	M TENCHIA	G
LAGO DEL PREDIL	UD	13E3420	46N2511	1110	36	H	H	8	30	0.100	246	---	---	-30	-30	-30	-30	-30	-30	-27	-22	-11	-18	-23	-30	M PRIESNIG	F
LOVEA	UD	13E0549	46N2853	600	E	V	H	0	18	0.020	25	---	---	-20	-17	-21	-33	-37	-37	-37	-37	-31	-24	-25	-24	PAULARO	H
LUSEVERA	UD	13E1528	46N1435	860	H	H	H	0	22	0.050	60	330	---	-16	-16	-13	-16	-26	-32	-32	-32	-32	-26	-16	-13	UDINE	F
M PALA	PN	12E5517	46N1439	1180	H	H	U	--	20	0.050	22	292	---	-17	-13	-18	-28	-32	-32	-32	-32	-22	-15	-13	-14	M VENDA	D
M PRIESNIG	UD	13E3405	46N2935	1300	F	H	H	-8	65	0 050	80	170	350	-15	-15	-16	-15	-15	-15	-14	-19	-33	-33	-22	-15	TARVISIO	46
M PURGESSIMO	UD	13E2913	46N0616	453	G	V	H	8	25	0 300	65	355	---	-5	-5	-5	-7	[illegible]	-25	-25	-25	-25	-25	-18	-7		
M RUGEIA	UD	12E5245	46N2728	790	H1	H	H	8	20	0.050	345	---	---	-14	-20	-33	-33	[illegible]	-33	-32	-33	-26	-24	-18	-15	OVARO	D
M.S DI LUSSARI	UD	13E3114	46N2855	1750	E	H	H	-8	25	0 300	2?9	---	---	-19	-12	-12	-18	-25	-25	-25	-25	-16	-9	-8	-14		
M STAULIZZE	UD	13E1458	46N2310	805	H1	H	U	--	25	0 020	[illegible]	---	---	-30	-37	37	-37	[illegible]	[illegible]	[illegible]	-37	-37	-37	-30	-26	MOGGIO UDINESE	G
"	UD	13E1458	46N2310	805	H1	V	U	--	25	0.050	64	114	---	-32	-21	-15	-33	-15	-21	-33	-33	-33	-33	-33	-33	MOGGIO UDINESE	G
M TENCHIA	UD	12E5913	46N3313	1707	G	H	H	0	30	0 300	98	---	---	-11	-13	-10	-6	-9	-10	-15	-9	-9	-10	-20	-16		
MOGGIO UDINESE	UD	13E1122	46N2417	400	G	H	H	8	35	0.030	120	---	---	-22	-18	-23	-19	-15	-19	-28	-25	-31	-31	-25	-29	CESCLANS	E
OVARO	UD	12E5052	46N2954	800	D	V	H	8	15	0 050	46	146	---	-21	-14	-15	-15	-15	-14	-21	-33	-33	-33	-33	-33	M TENCHIA	G
PAULARO	UD	13E0029	46N3245	1264	H	H	H	8	30	0.050	230	---	---	-32	-32	-33	-33	-33	-32	-22	-16	-15	-20	-28	-33	TOLMEZZO	B
PIATISCHIS	UD	13E2256	46N1447	805	H1	V	H	8	20	0.020	165	337	---	-17	-20	-27	-25	-20	-17	-17	-20	-25	-22	-18	-17	TAIPANA	E
POLCENIGO	PN	12E3004	46N0132	155	E	V	N	-8	30	0 250	340	---	---	-9	-16	-22	-18	-19	-23	-13	-8	-9	-16	-12	-7	UDINE	F
PONTEBBA	UD	13E1832	46N3039	680	B	H	N	-8	14	0.020	102	207	---	-37	-27	-20	-17	-19	-18	-18	-17	-21	-30	-37	-37	M S.DI LUSSARI	E

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PREPOTTO	UD	13E2806	46N0207	220	H	V	N	0	17	0.050	50	150	---	-23	-14	-13	-19	-16	-13	-16	-33	-33	-33	-33	-33	UDINE	F
PULFERO	UD	13E3006	46N0935	460	H	H	N	0	16	0.050	295	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-23	-16	-13	-17	M.PURGESSIMO	G
RAVASCLETTO	UD	12E5540	46N3050	1331	E	H	N	-8	27	0.080	293	---	---	-27	-21	-26	-31	-31	-31	-31	-31	-20	-13	-11	-15	M TENCHIA	G
RAVEO	UD	12E5202	46N2519	564	F	V	N	-8	27	0.020	17	---	---	-18	-18	-22	-24	-25	-37	-37	-37	-37	-37	-37	-26	AMPEZZO	H
RESIUTTA	UD	13E1320	46N2324	360	D	V	U	--	15	0.020	190	300	---	-37	-37	-37	-37	-37	-28	-18	-17	-24	-32	-19	-22	MOGGIO UDINESE	G
RIO PAULARO	UD	13E0651	46N3151	700	F	V	N	0	13	0.020	55	---	---	-21	-18	-17	-19	-23	-31	-37	-37	-37	-37	-37	-29	PAULARO	H
SAVOGNA	UD	13E3138	46N0856	425	H	H	N	-8	27	0.050	25	---	---	-15	-13	-17	-28	-33	-33	-33	-33	-33	-33	-33	-23	M.PURGESSIMO	G
SELLA NEVEA	UD	13E2832	46N2323	1175	50	H	U	--	47	0.200	280	---	---	-27	-27	-27	-27	-27	-22	-17	-15	-15	-8	-9	-16	LAGO DEL PREDI	36
SEMPLAGO	UD	13E0413	46N2059	280	H	H	N	-8	13	0.020	218	---	---	-37	-37	-37	-37	-37	-37	-22	-17	-18	-25	-37	-37	TOLMEZZO	B
STUPIZZA	UD	13E2742	46N1126	680	E	H	N	0	20	0.050	40	130	- -	-21	-15	-14	-16	-13	-15	-33	-33	-33	-33	-33	-33	M PURGESSIMO	G
TAIPANA	UD	13E2051	46N1537	760	E	V	N	-8	20	0.050	150	280	---	-23	-33	-27	-18	-14	-13	-14	-13	-17	-13	-14	-17	LUSEVERA	H
TARVISIO	UD	13E3416	46N3024	780	46	H	N	8	20	0.050	198	---	---	-33	-33	-29	-20	-20	-21	-14	-14	-20	-33	-33	-33	M S DI LUSSARI	E
TIMAU	UD	13E0033	46N3455	870	D	V	N	-8	10	0.020	195	285	---	-36	-36	-36	-36	-36	-26	-18	-18	-20	-18	-18	-26	M TENCHIA	G
TOLMEZZO	UD	13E0153	46N2436	1079	B	H	N	0	27	0.060	35	---	---	-22	-12	-20	-26	-26	-21	-21	-20	-23	-20	-20	-20		
TOPOLO'	UD	13E3620	46N0957	570	55	H	N	-8	10	0.100	235	352	---	-10	-12	-25	-30	-30	-30	-25	-13	-11	-15	-17	-10	M PURGESSIMO	G
TRAMONTI DI MEZZO	PN	12E4803	46N1745	397	G	H	U	--	27	0.020	200	320	---	-22	-34	-37	-37	-37	-25	-18	-17	-23	-25	-18	-17	FAIDONA	E
TREPPO CARNICO	UD	13E0150	46N3146	650	H1	H	N	8	30	0.020	270	---	---	-36	-28	-23	-25	-34	-37	-37	-30	-20	-17	-20	-30	M TENCHIA	G
TRIESTE BOVEDO	TS	13E4609	45N4033	215	F	V	U	--	75	0.050	307	---	---	-16	-20	-33	-33	-33	-33	-33	-33	-18	-15	-14	-14	TRIESTE M BELV	G
TRIESTE M BELVEDERE	TS	13E4756	45N4022	450	G	H	P	-8	95	15.000	213	---	---	-7	-5	3	3	-3	-7	8	12	9	8	11	8		
TRIESTE MUGGIA	TS	13E4426	45N3603	145	35	V	P	8	43	20.000	75	345	---	10	12	10	10	1	-8	-8	-8	-8	-8	1	10	TRIESTE M BELV	G
TRIESTE MUGGIA C S	TS	13E4426	45N3603	145	A	V	P	8	35	1.500	345	---	---	1	-5	-5	-5	-14	-18	-18	-18	-18	-18	-7	1	TRIESTE M BELV	G
UDINE'	UD	13E1518	46N0217	95	F	H	P	8	127	160.000	253	---	---	11	8	8	7	9	12	10	16	21	21	16	10		
VENZONE	UD	13E0756	46N1802	460	H	H	N	8	85	0.050	185	355	---	-13	-18	-33	-33	-33	-19	-15	-17	-21	-24	-25	-16	UDINE	F
VILLA SANTINA	UD	12E5626	46N2416	400	G	V	N	0	30	0.020	320	---	---	-26	-26	-24	-30	-37	-37	-37	-37	-37	-24	-18	-19	TOLMEZZO	B

Totale impianti 60

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBARETO	PR	09E4108	44N2732	630	H1	V	N	8	20	0.020	180	---	---	-26	-26	-27	-22	-20	-17	-17	-17	-20	-24	-31	-27	BORGO VAL DI T	E
ALFERO	FO	12E0733	43N5159	775	H	H	N	0	5	0.050	250	---	---	-33	-33	-33	-33	-33	-33	-33	-19	-13	-14	-21	-33	M VENDA	D
BAGNO DI ROMAGNA	FO	11E5814	43N4947	830	G	V	U	--	15	0.020	15	285	---	-18	-19	-26	-35	-37	-37	-37	-31	-23	-17	-18	-17	M.SPINELLO	H
BALLONE	PR	10E0619	44N2815	820	22	H	U	--	12	0.150	5	---	---	-8	-10	-19	-28	-28	-15	-10	-11	-15	-17	-17	-9	VAL PARMA	H2
BARDI	PR	09E4311	44N3757	730	H	H	N	-8	19	0.050	70	---	---	-32	-19	-13	-15	-32	-32	-32	-32	-32	-32	-32	-32	M PENICE	B
"	PR	09E4311	44N3757	730	H	V	N	-8	19	0.020	250	---	---	-37	-37	-37	-37	-31	-24	-27	-23	-18	-19	-28	-37	M.PENICE	B
BEDONIA	PR	09E3711	44N3031	505	G	V	U	--	15	0.050	130	220	---	-33	-33	-33	-24	-15	-14	-16	-16	-15	-24	-33	-33	BORGO VAL DI T	E
BELVEDERE DI SORBANO	FO	12E0815	43N5242	750	D	H	U	--	14	0.030	82	---	---	-35	-21	-16	-15	-19	-27	-35	-35	-35	-35	-35	-35	M.VENDA	D
BERCETO	PR	09E5937	44N3133	950	F	V	N	0	20	0.040	270	---	---	-34	-34	-24	-21	-24	-27	-21	-21	-19	-14	-18	-31	M.PENICE	B
BERTINORO	FO	12E0817	44N0830	324	F	V	P	-8	70	8.000	140	230	---	-1	2	6	4	6	8	6	6	7	6	5	4		
BETTOLA	PC	09E3512	44N4858	755	E	H	N	8	17	0.050	160	---	---	-34	-34	-33	-30	-21	-14	-16	-23	-31	-34	-34	-34	M PENICE	B
BISERNA	FO	11E5012	43N5411	741	G	V	N	-8	15	0.020	280	---	---	-24	-24	-22	-25	-28	-29	-32	-24	-21	-20	-17	-19	M SPINELLO	H
BOBBIO	PC	09E2358	44N4554	430	37	V	N	0	20	0.050	295	---	---	-20	-32	-32	-32	-32	-32	-32	-24	-18	-14	-13	-15	M PENICE	B
BOLOGNA COLLE BARBIANO	BO	11E2045	44N2741	291	31	H	P	8	100	100.000	---	---	---	18	20	20	18	20	20	18	20	20	17	20	20		
BOLOGNA TORRE ASINELLI	BO	11E2050	44N2936	55	G	V	N	8	90	0.050	---	---	---	-13	-17	-17	-13	-17	-17	-13	-17	-17	-13	-17	-17	M VENDA	D
BORELLO DI CESENA	FO	12E1149	44N0304	280	E	V	U	--	17	0.050	0	260	---	-13	-16	-26	-33	-31	-22	-19	-17	-15	-13	-19	-16	M VENDA	D
BORGO TOSSIGNANO	BO	11E3413	44N1529	312	H	V	N	8	15	0.050	33	283	---	-15	-13	-15	-21	-31	-33	-33	-27	-18	-13	-14	-15	M VENDA	D
BORGO VAL DI TARO	PR	09E3740	44N2510	1091	E	H	U	--	22	0.060	30	---	---	-14	-12	-14	-20	-29	-24	-17	-16	-21	-29	-29	-20	GENOVA PORTOFI	H
BRISIGHELLA M BICOCCA	RA	11E4739	44N1238	355	H	V	N	0	16	0.050	70	250	350	-23	-25	-23	-25	-33	-33	-33	-33	-27	-23	-25	-25	BERTINORO	F
BUDRIA DI PAVULLO	MO	10E5059	44N1925	730	H1	V	N	0	15	0.020	270	---	---	-27	-37	-37	-37	-37	-37	-27	-21	-18	-18	-18	-21	M.VENDA	D
CASINA	RE	10E2931	44N3143	735	E	V	N	-8	24	0.020	150	250	---	-37	37	-37	-31	-20	-17	-21	-21	-18	-19	-26	-37	M VENDA	D
CASOLA VALSENIO	RA	11E3921	44N1525	306	G	H	U	--	15	0.050	72	213	---	-26	-17	-13	-14	-19	-20	-15	-13	-15	-22	-33	-33	M.VENDA	D
CASTEL DEL RIO	BO	11E3029	44N1437	450	G	V	U	--	25	0.020	183	---	---	-31	-36	-36	-36	-36	-21	-17	-19	-28	-31	-23	-23	BORGO TOSSIGNA	H
CASTEL DI CASIO	BO	10E5815	44N1030	410	56	H	N	8	13	0.050	65	155	---	-26	-16	-13	-15	-15	-13	-15	-22	-33	-33	-33	-33	PORRETTA TERME	G
CASTELL'ARQUATO	PC	09E4842	44N4822	325	62	V	N	0	20	0.500	30	---	---	-6	-3	-6	-17	-23	-19	-15	-9	-15	-19	-23	-17	M.CANATE	42

EMILIA ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPIX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CASTELNOVO LA MAESTA	RE	10E2401	44N2605	700	48	V	N	-8	30	0 030	0	200	---	-15	-18	-25	-31	-29	-22	-16	-15	-20	-29	-25	-18	CASTELNOVO MON	G
CASTELNOVO MONTI	RE	10E2603	44N2648	812	G	V	N	0	22	0 030	---	---	---	-17	-18	-17	-17	-18	-17	-17	-18	-17	-17	-18	-16	M VENDA	D
CASTELVETRO	MO	10E5636	44N3009	150	22	V	N	0	20	0 100	90	---	---	-25	-19	-12	-10	-12	-19	-25	-30	-30	-30	-30	-30	M VENDA	D
CASTROCARO TERME	FO	11E5715	44N0933	250	B	H	N	0	14	0 080	235	---	---	-21	-24	-31	-31	-31	-31	-18	-12	-11	-14	-18	-23	M VENDA	D
CERIGNALE	PC	09E2132	44N4048	865	H	V	N	0	47	0 050	15	105	285	-15	-15	-18	-15	-14	-23	-33	-33	-23	-14	-15	-18	OTTONE	A
CIVITELLA DI ROMAGNA	FO	11E5958	44N0141	430	H	V	U	--	15	0 020	16	246	---	-19	-18	-29	-37	-37	-37	-37	-25	-17	-20	-32	-30	BERTINORO	F
CIVORIO	FO	12E0213	43N5624	555	28	H	N	0	10	0 030	30	300	---	-19	-15	-18	-27	-30	-33	-33	-30	-27	-18	-15	-19	BERTINORO	F
CORNIGLIO	PR	10E0043	44N2903	1296	28	V	U	--	20	0 200	90	180	---	-25	-17	-11	-10	-9	-9	-10	-11	-17	-25	-27	-27	M PENICE	B
CORNIOLO	FO	11E4756	43N5429	675	H1	V	N	0	30	0 050	260	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-15	-14	-24	-33	BISERNA	G
FARINI D OLMO	PC	09E3548	44N4143	985	F	H	N	8	15	0 200	230	---	---	-19	-27	-27	-27	-27	-27	-18	-9	-8	-11	-16	-14	M PENICE	B
FERRIERE	PC	09E2701	44N3913	1070	H1	H	N	8	25	0 050	260	---	---	-33	-27	-18	-15	-18	-27	-31	-22	-15	-13	-16	-25	FARINI D OLMO	F
FORNOVO DI TARO	PR	10E0502	44N3835	736	A	V	N	8	25	0 030	---	---	---	-19	-19	-16	-19	-19	-16	-19	-19	-16	-19	-19	-16	M VENDA	D
FRASSINORO	MO	10E3237	44N1635	1199	H	V	N	8	20	0 050	75	325	---	-18	-21	-14	-14	-17	-20	-22	-22	-20	-18	-17	-13	PIANE DI MOCOG	44
GHIARE DI BERCETO	PR	09E5520	44N3314	340	G	V	U	--	20	0 020	110	---	---	-37	-25	-19	-17	-18	-21	-29	-37	-37	-37	-37	-37	BORGO VAL DI T	E
GRANAGLIONE	BO	10E5734	44N0645	800	H1	V	N	0	8	0 020	350	---	---	-17	-25	-37	-37	-37	-37	-37	-37	-37	-37	-29	-17	PORRETTA TERME	G
LAMA MOCOGNO	MO	10E4424	44N1854	981	22	H	N	0	12	0 050	200	---	---	-33	-33	-33	-33	-33	-21	-15	-15	-18	-28	-33	-33	PIANE DI MOCOG	44
LANGHIRANO	PR	10E1724	44N3733	380	F	H	U	--	15	0 060	222	---	---	-32	-32	-32	-32	-32	-29	-18	-12	-13	-19	-29	-32	M PENICE	B
LIGONCHIO	RE	10E2038	44N1823	1275	E	H	N	0	27	0 030	330	---	---	-19	-27	-25	-27	-35	-35	-35	-35	-35	-29	-19	-16	M VENDA	D
LIZZANO IN BELVEDERE	BO	10E5426	44N1032	600	H1	V	N	8	10	0 020	195	---	---	-37	-37	-37	-37	-22	-19	-17	-17	-19	-22	-37	-37	PORRETTA TERME	G
LOIANO M BASTIA	BO	11E1910	44N1622	775	E	V	U	--	10	0 020	155	---	---	-37	-37	-37	-21	-17	-17	-17	-19	-32	-37	-37	-37	M VENDA	D
M CALDERARO	BO	11E2913	44N2132	550	22	H	N	0	20	0 100	130	---	---	-30	-30	-30	-17	-11	-12	-22	-30	-30	-29	-26	-27	M VENDA	D
M CANATE	PR	09E5505	44N4530	845	42	V	P	0	73	30 000	85	---	---	-5	0	8	9	10	9	12	8	-1	-5	-5	-5		
M CASTELLO	PR	10E2239	44N3418	542	H1	V	N	8	25	0 200	225	---	---	-28	-28	-28	-17	-10	-10	-10	-8	-8	-15	-27	-27	M VENDA	D
M S GIULIA	MO	10E3942	44N2327	935	F	V	N	-8	16	0 050	32	212	302	-17	-13	-17	-25	-31	-25	-17	-13	-18	-17	-13	-18	M VENDA	D
M S PIETRO	BO	11E0826	44N2346	476	F	V	N	0	14	0 020	35	170	---	-19	-17	-19	-28	-24	-17	-17	-21	-36	-36	-36	-28	M VENDA	D
M SPINELLO	FO	11E5917	43N5535	915	H	V	N	8	8	0 050	185	265	---	-33	-33	-33	-33	-33	-33	-13	-25	-22	-14	-33	-33	M NERONE	A
MARZABOTTO	BO	11E1207	44N2131	340	H	H	U	--	13	0 020	215	305	---	-29	-39	-39	-39	-39	-33	-23	-19	-23	-22	-19	-21	M VENDA	D
MARZOLARA	PR	10E1046	44N3750	460	24	V	N	8	15	0 200	20	220	---	-9	-7	-12	-27	-27	-27	-14	-9	-12	-11	-13	-10	M CANATE	42
MERCATO SARACENO	FO	12E1132	43N5552	460	G	H	U	--	18	0 050	0	250	---	-13	-16	-25	-33	-33	-33	-29	-18	-13	-15	-17	-17	BERTINORO	F
MEZZANO SCOTTI	PC	09E2747	44N4844	300	44	V	U	--	20	0 050	285	---	---	-22	-33	-33	-33	-33	-33	-33	-22	-17	-13	-13	-17	M PENICE	B
MODIGLIANA	FO	11E4723	44N1004	436	G	H	U	--	25	0 050	115	215	---	-33	-33	-23	-15	-13	-17	-17	-13	-15	-23	-33	-33	BERTINORO	F
MONCHIO DELLE CORTI	PR	10E1005	44N2520	931	H	H	U	--	27	0 300	240	---	---	-17	-17	-13	-16	-25	-25	-20	-12	-9	-12	-17	-12	M VENDA	D
MONGHIDORO	BO	11E2230	44N1301	703	H1	H	N	0	30	0 050	350	---	---	-13	-19	-29	-33	-33	-33	-33	-24	-19	-22	-18	-15	M VENDA	D
"	BO	11E2230	44N1301	703	H1	V	N	0	30	0 050	250	---	---	-33	-33	-33	-33	-33	-33	-27	-18	-13	-16	-24	-33	M VENDA	D
MONTERENZIO	BO	11E2312	44N1908	630	F	H	U	--	27	0 100	30	130	---	-13	-10	-14	-13	-11	-11	-18	-29	-29	-29	-29	-22	M VENDA	D
"	BO	11E2312	44N1908	630	F	V	U	--	27	0 100	230	---	---	-29	-29	-29	-29	-29	-29	-20	-12	-10	-17	-29	-29	M VENDA	D
MONTESE	MO	10E5606	44N1453	931	H	V	N	0	18	0 100	254	344	---	-11	-18	-30	-30	-30	-30	-30	-17	-10	-11	-12	-13	M VENDA	D
MORCIANO DI ROMAGNA	FO	12E2647	43N5613	680	G	H	N	0	10	0 200	90	---	---	-27	-23	-11	-7	-11	-23	-27	-27	-25	-23	-25	-27	M NERONE	A
"	FO	12E2647	43N5613	680	G	V	N	0	10	0 200	90	---	---	-13	-15	-10	-7	-10	-21	-27	-27	-27	-27	-27	-16	M.NERONE	A
MORFASSO	PC	09E4713	44N4301	915	E	V	N	0	15	0 100	280	---	---	-30	-30	-30	-22	-17	-18	-26	-27	-15	-10	-11	-18	M PENICE	B
NEVIANO DEGLI ARDUINI	PR	10E1800	44N3319	572	H	V	U	--	16	0 050	33	213	---	-18	-13	-16	-28	-33	-30	-18	-13	-16	-28	-33	-30	M VENDA	D
NOCIVEGLIA	PR	09E3635	44N3248	855	52	V	N	0	20	0 200	240	---	---	-13	-14	-21	-27	-27	-27	-20	-10	-7	-10	-18	-19	BORGO VAL DI T	E
OTTONE	PC	09E1806	44N3757	1206	A	H	N	0	25	0 035	---	---	---	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	M LAGHICCIOLO	F
PALAGANO	MO	10E3651	44N1917	770	22	V	N	0	12	0 050	100	---	---	-33	-22	-16	-13	-14	-18	-25	-33	-33	-33	-33	-33	PIANE DI MOCOG	44
PAVULLO NEL FRIGNANO	MO	10E4937	44N2053	730	G	H	U	--	27	0 050	270	---	---	-33	-32	-33	-33	-27	-20	-20	-21	-17	-13	-16	-26	M VENDA	D
PELLEGRINO PARMENSE	PR	09E5502	44N4430	595	F	V	U	--	18	0 050	160	250	---	-22	-22	-20	-23	-18	-16	-15	-16	-14	-15	-19	-21	M PENICE	B
PIAN DI VENOLA	BO	11E1119	44N1932	180	E	H	N	0	15	0 020	235	355	---	-17	-20	-30	-36	-35	-35	-25	-18	-17	-20	-22	-18	MARZABOTTO	M
PIANE DI MOCOGNO	MO	10E3953	44N1702	1346	44	V	P	-8	100	3 000	110	220	---	3	1	0	4	2	2	-1	-4	-3	-2	3	3		
PIANELLO VAL TIDONE	PC	09E2342	44N5559	415	E	H	U	--	20	0 050	250	---	---	-22	-19	-23	-31	-22	-27	-29	-19	-14	-15	-22	-27	MILANO	G
PIETRACAVATA	PR	09E4713	44N3704	755	G	H	N	0	12	0 050	300	---	---	-29	-33	-33	-33	-27	-27	-33	-33	-29	-16	-13	-16	M PENICE	B
PIETRACUTA DI S LEO	FO	12E2306	43N5835	385	G	H	N	8	7	0 020	100	200	---	-37	-20	-17	-18	-27	-27	-19	-17	-21	-31	-37	-37	M NERONE	A
PIEVEPELAGO	MO	10E3850	44N1309	1132	G	H	N	0	16	0 050	13	237	---	-14	-14	-20	-33	-23	-22	-27	-15	-13	-16	-23	-19	M VENDA	D
PIOPPE DI SALVARO	BO	11E1006	44N1828	240	H	V	U	--	10	0 020	35	250	---	-37	-17	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	MARZABOTTO	M
PONTE DI VERZUNO	BO	11E0427	44N1203	625	26	V	U	--	20	0 200	200	320	---	-12	-20	-17	-16	-15	-12	-8	-7	-11	-11	-8	-7	PORRETTA TERME	G
PONTESTRAMBO	PR	09E3318	44N2704	850	31	H	N	0	20	0 050	30	---	---	-17	-14	-33	-20	-25	-24	-23	-27	-33	-33	-33	-23		

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PORRETTA TERME	BO	11E0038	44N0914	775	G	V	N	0	19	0.060	270	---	---	-19	-23	-16	-16	-20	-20	-19	-21	-16	-12	-14	-20	M.PIDOCCHINA	E
PREDAPPIO	FO	11E5807	44N0626	380	G	V	U	--	18	0.020	25	205	---	-21	-18	-21	-27	-25	-27	-21	-18	-23	-35	-37	-32	M.VENDA	D
PREMILCUORE	FO	11E4742	43N5858	650	E	H	U	--	18	0.020	15	255	---	-23	-23	-28	-37	-37	-37	-37	-28	-23	-23	-28	-28	ROCCA S.CASCIA	G
RANCHIO	FO	12E0451	43N5745	482	42	H	U	--	12	0.100	115	---	---	-13	-11	-11	-14	-10	-14	-23	-30	-30	-30	-28	-20	BERTINORO	F
RASTIGNANO DI PIANORO	BO	11E1947	44N2422	320	H	V	N	-8	20	0.030	27	---	---	-18	-15	-20	-32	-25	-19	-20	-29	-35	-35	-35	-29	M VENDA	D
RAVARANO DI CALESTANO	PR	10E0413	44N3545	786	52	H	N	0	10	0.200	160	---	---	-24	-27	-27	-27	-14	-8	-9	-19	-27	-27	-26	-23	M VENDA	D
RICCIONE	FO	12E3229	44N0144	151	37	V	P	0	30	6.000	120	---	---	-2	2	2	7	8	6	-4	-11	-9	0	3	-1		
ROCCA S.CASCIANO	FO	11E5205	44N0411	610	G	H	U	--	15	0.125	241	---	---	-29	-29	-29	-29	-29	-27	-18	-11	-9	-11	-18	-27	M VENDA	D
RONCODESIDERIO	PR	09E4305	44N2917	584	44	H	N	0	10	0.050	315	---	---	-20	-33	-33	-33	-30	-29	-32	-33	-33	-25	-15	-14	BORGO VAL DI T	E
ROTEGLIA DI CASTELLARANO	MO	10E4213	44N2848	265	G	H	N	-8	16	0.050	270	---	---	-32	-34	-34	-34	-34	-34	-34	-25	-17	-14	-17	-25	M VENDA	D
S.ANNA PELAGO	MO	10E3413	44N1112	1000	H	H	U	--	20	0.050	290	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-21	-14	-13	-18	M VENDA	D
S BENEDETTO IN ALPE	FO	11E4113	43N5851	510	G	V	U	--	10	0.020	270	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-17	-37	-37	ROCCA S CASCIA	G
S.BENEDETTO VAL DI SAMBRO	BO	11E1227	44N1410	747	F	H	N	0	15	0.050	148	238	328	-17	-29	-33	-29	-17	-13	-15	-13	-13	-15	-15	-13	M.VENDA	D
S.MARIA DEL TARO	PR	09E2900	44N2613	850	35	V	N	0	12	0.100	130	345	---	-11	-17	-30	-16	-11	-12	-19	-30	-30	-30	-17	-11	GENOVA PORTOFI	H
S.SOFIA	FO	11E5430	43N5543	600	E	V	U	--	15	0.050	0	---	---	-13	-17	-20	-33	-33	-33	-33	-33	-24	-22	-22	-17	M.SPINELLO	H
SALSOMAGGIORE	PR	09E5921	44N4827	280	F	H	U	--	17	0.050	210	---	---	-21	-19	-21	-28	-33	-26	-16	-13	-17	-22	-19	-22	M.VENDA	D
SASSO MARCONI	BO	11E1429	44N2317	240	60	V	N	0	20	0.250	135	225	---	-20	-26	-19	-16	-7	-7	-10	-9	-6	-13	-19	-23	BOLOGNA COLLE	31
SCURANO	PR	10E1726	44N2957	834	33	H	N	0	20	0.050	30	120	---	-16	-14	-18	-15	-14	-16	-24	-33	-33	-33	-33	-24	PIANE DI MOCOG	44
SELVA DI FERRIERE	PC	09E3004	44N3439	1230	21	H	N	0	15	0.250	350	---	---	-7	-12	-26	-26	-26	-23	-22	-25	-26	-26	-18	-8	FERRIERE	H1
SELVANIZZA	RE	10E4508	44N2543	850	E	V	N	8	15	0.050	294	---	---	-17	-18	-21	-33	-33	-33	-21	-18	-17	-16	-13	-22	M.VENDA	D
SERRAMAZZONI	MO	10E4732	44N2530	713	E	H	U	--	20	0.050	350	---	---	-13	-17	-27	-33	-33	-33	-33	-33	-33	-33	-20	-14	M.VENDA	D
SOGLIANO AL RUBICONE	FO	12E1632	43N5715	355	29	V	N	0	40	0.150	30	---	---	-8	-9	-10	-19	-20	-20	-20	-26	-20	-16	-20	-10		
SOLIGNANO	PR	09E5913	44N3706	475	F	V	U	--	8	0.050	220	---	---	-33	-33	-33	-33	-33	-22	-15	-13	-14	-16	-33	-33	M VENDA	D
TONTOLA	FO	11E5632	44N0258	485	24	H	N	0	20	0.050	45	---	---	-17	-16	-15	-20	-31	-33	-33	-33	-33	-33	-26	-28	BERTINORO	F
TREDOZIO	FO	11E4454	44N0612	628	E	H	U	--	20	0.050	190	---	---	-33	-33	-33	-27	-33	-20	-16	-18	-21	-25	-24	-31	M.NERONE	A
VADO DI MONZUNO	BO	11E1308	44N1629	540	G	H	N	-8	20	0.030	35	---	---	-20	-15	-18	-28	-35	-35	-35	-35	-35	-35	-35	-35	M VENDA	D
VAL PARMA	PR	10E1021	44N3402	850	H2	H	N	0	30	0.200	200	---	---	-28	-23	-17	-19	-28	-20	-9	-8	-14	-28	-28	-28	MILANO	C
VAL TARODINE	PR	09E4736	44N2846	600	H	V	N	0	20	0.020	325	---	---	-22	-37	-37	-37	-37	-36	-23	-20	-23	-27	-20	-17	BORGO VAL DI T	E
VALLE LANDA	BO	11E0908	44N2738	410	22	H	U	--	10	0.010	70	160	---	-33	-27	-20	-23	-23	-25	-23	-25	-33	-40	-40	-40	M.VENDA	D
VERGATO	BO	11E0727	44N1335	743	B	V	U	--	15	0.040	128	---	---	-19	-23	-31	-21	-14	-16	-28	-33	-26	-20	-17	-17	M.VENDA	D
VERGHERETO	FO	12E0004	43N4728	825	22	H	U	--	20	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	M.NERONE	A
VETTO D'ENZA	RE	10E1823	44N2738	660	F	H	N	8	19	0.050	60	300	---	-25	-17	-13	-17	-31	-33	-33	-33	-31	-17	-13	-17	M.CASTELLO	H1
VILLA D'AIANO	BO	10E5853	44N1803	865	F	V	N	8	15	0.020	145	---	---	-37	-37	-37	-28	-19	-17	-21	-33	-37	-37	-37	-37	MONTESE	H
VILLA MINOZZO	RE	10E2857	44N1821	985	42	V	U	--	15	0.040	118	---	---	-34	-34	-27	-17	-14	-18	-30	-34	-34	-34	-34	-34	FRASSINORO	H
ZATTAGLIA	RA	11E4022	44N1329	460	E	V	U	--	6	0.050	80	---	---	-35	-18	-16	-15	-17	-25	-35	-35	-35	-35	-35	-35	M.VENDA	D

Totale impianti 111

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ABETONE	PT	10E4000	44N0905	1492	E	H	N	0	18	0.050	120	330	---	-15	-26	-24	-16	-14	-16	-25	-19	-20	-19	-17	-14	S.CERBONE	G
AMBRA	AR	11E3447	43N2231	440	B	H	N	0	20	0.020	25	---	---	-19	-17	-20	-30	-34	-34	-34	-34	-34	-34	-34	-25	M.LUCO	H1
ANTONA	MS	10E1040	44N0341	510	F	V	N	-8	27	0.020	0	---	---	-17	-19	-28	-29	-22	-22	-28	-35	-35	-32	-29	-19	MASSA S.CARLO	E
ANTONA C 3	MS	10E1040	44N0341	510	H2	V	N	0	28	0.020	0	---	---	-17	-19	-28	-29	-22	-22	-29	-35	-35	-32	-29	-19	MASSA S.CARLO	E
ARNI	LU	10E1504	44N0336	920	F	V	N	0	10	0.100	85	355	---	-10	-12	-11	-10	-14	-20	-30	-30	-30	-30	-21	-11	M.DEI RONCHI	D
AULLA BASTIONE	MS	09E5645	44N1238	426	H	V	N	0	38	0.050	0	90	---	-13	-15	-16	-13	-15	-22	-33	-33	-33	-31	-22	-16	LA SPEZIA M PA	F
BADIA PRATAGLIA	AR	11E5312	43N4647	1110	G	H	N	0	30	0.050	120	240	330	-15	-22	-26	-16	-12	-15	-26	-16	-13	-14	-20	-13	M SERRA	D
BAGNI DI LUCCA GRANAIOLA	LU	10E3019	44N0059	460	B	H	N	8	20	0.020	132	222	---	-37	-37	-32	-22	-19	-17	-17	-18	-19	-24	-37	-37	M SERRA	D
BAGNI DI LUCCA LUGLIANO	LU	10E3422	43N5958	430	H1	H	U	--	20	0.050	30	300	---	-12	-13	-15	-22	-33	-33	-33	-33	-22	-15	-13	-15	BASSA GARFAGNA	F
BAGNONE	MS	09E5937	44N1822	320	E	V	U	--	22	0.050	256	346	---	-15	-19	-33	-33	-22	-33	-33	-31	-16	-13	-15	-20	LUNIGIANA	G
BASSA GARFAGNANA	LU	10E3103	44N0328	590	F	H	N	0	20	0.100	160	270	---	-20	-30	-30	-30	-16	-11	-12	-21	-13	-10	-13	-27	M SERRA	D
BORGO A MOZZANO	LU	10E3320	43N5839	310	E	V	U	--	16	0.020	248	338	---	-19	-25	-32	-37	-27	-37	-20	-22	-17	-17	-17	-18	GARFAGNANA	G
CAMAIORE	LU	10E1745	43N5526	309	B	V	N	0	26	0.030	50	---	---	-10	-17	-17	-18	-22	-35	-25	-35	-35	-35	-35	-24	M SERRA	D
CAPOLIVERI	LI	10E2356	42N4359	370	B	V	N	0	30	0.030	230	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	M SERRA	D

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CARRARA S.LUCIA	MS	10E0355	44N0413	363	G	H	N	8	40	0.050	70	---	---	-33	-19	-13	-14	-23	-33	-33	-33	-33	-33	-33	-33	M.SERRA	D
"	MS	10E0355	44N0413	363	G	V	N	8	40	0.060	119	---	---	-32	-32	-32	-32	-12	-32	-32	-32	-32	-32	-32	-32	M.SERRA	D
CASENTINO	AR	11E4546	43N4646	825	B	H	N	0	22	0.050	150	240	330	-16	-26	-33	-26	-16	-13	-16	-16	-13	-16	-16	-13	M.SERRA	D
CASOLA IN LUNIGIANA	MS	10E0954	44N1216	625	B	H	N	0	16	0.020	125	215	---	-37	-24	-19	-19	-17	-19	-19	-17	-19	-18	-22	-31	MINUCCIANO	H1
CASTAGNETO CARDUCCI		10E3550	43N0911	110	34	V	N	8	20	0 100	0	---	---	-10	-14	-26	-30	-30	-28	-26	-28	-30	-30	-26	-14	M SERRA	D
CASTEL DEL PIANO	GR	11E3033	42N5320	743	G	H	N	0	18	0.040	90	---	---	-37	-31	-18	-14	-18	-31	-37	-37	-37	-37	-37	-37	M.SERRA	D
"	GR	11E3033	42N5320	743	G	V	N	0	18	0.080	5	---	---	-11	-20	-31	-34	-34	-34	-34	-34	-34	-34	-31	-29	M SERRA	D
CASTELNUOVO	LU	10E2451	44N0623	346	H	V	N	8	12	0 020	240	330	---	-23	-37	-37	-37	-37	-37	-37	-23	-19	-17	-17	-19	GARFAGNANA	G
CASTIGLIONCELLO MALANDRONE	PI	10E3010	43N2258	110	G	H	N	0	28	0 200	307	---	---	-21	-27	-27	-27	-27	-27	-27	-27	-27	-13	-7	-9	M SERRA	D
CHIOMA	LI	10E2242	43N2652	20	H1	V	N	8	10	0.020	95	---	---	-37	-35	-21	-17	-19	-29	-37	-37	-37	-37	-37	-37	PUNTA RIGHINI	F
CHIUSI DELLA VERNA	AR	11E5742	43N4159	1050	D	V	N	-8	20	0.100	100	260	---	-30	-29	-16	-10	-11	-19	-30	-30	-14	-11	-30	-30	M LUCO	H1
CODILUPO	FI	11E0751	43N5942	441	G	H	U	--	17	0 020	30	---	---	-20	-17	-20	-30	-37	-37	-37	-37	-37	-37	-37	-30	VAIANO	E
"	FI	11E0751	43N5942	441	G	V	U	--	17	0 020	184	---	---	-37	-37	-37	-37	-22	-18	-17	-18	-20	-26	-37	-37	VAIANO	E
COLLE VAL D ELSA	SI	11E0852	43N2538	205	G	V	N	-8	38	0.050	256	346	---	-14	-21	-33	-33	-33	-33	-33	-27	-16	-14	-16	-15	M SERRA	D
CAMPIOBBI	FI	11E2208	43N4634	185	H	V	N	8	18	0.020	40	---	---	-24	-17	-19	-28	-37	-37	-37	-37	-37	-30	-24	-26	M.SERRA	D
CONVENTO S CERBONE	LU	10E2817	43N4835	170	F	V	N	-8	7	0.050	120	---	---	-33	-33	-33	-15	-13	-15	-32	-32	-32	-32	-32	-32	M.SERRA	D
EQUI TERME	MS	10E0756	44N0958	327	A	V	U	--	18	0.020	70	230	---	-23	-19	-17	-17	-20	-19	-20	-17	-17	-19	-23	-23	LUNIGIANA	G
FABBRICHE DI VALLICO	LU	10E2441	43N5941	633	E	H	N	-8	12	0.020	83	305	---	-30	-29	-19	-18	-27	-37	-37	-37	-37	-23	-17	-21	VALTURRITE	H1
FIGLINE DI PRATO	FI	11E0528	43N5641	340	H	V	N	8	15	0.020	175	---	---	-37	-37	-37	-37	-31	-20	-17	-22	-37	-37	-37	-37	M SERRA	D
FIRENZE M.MORELLO	FI	11E1452	43N5031	604	F	H	N	0	36	0 250	172	262	---	-21	-16	-16	-25	-17	-7	-6	-11	-7	-6	-11	-25	M SERRA	D
FIRENZUOLA	FI	11E2333	44N0719	540	H	H	N	0	19	0.050	250	---	---	-33	-33	-33	-33	-33	-33	-30	-18	-13	-14	-21	-33	M SERRA	D
FIVIZZANO	MS	10E0624	44N1312	387	E	H	N	-8	18	0 050	30	245	---	-16	-13	-16	-27	-33	-33	-31	-17	-13	-15	-25	-27	LUNIGIANA	G
FORCOLI DI PALAIA	PI	10E4303	43N3512	38	H	V	N	-8	18	0.020	60	---	---	-31	-22	-17	-19	-31	-31	-31	-31	-31	-31	-31	-31	M SERRA	D
FORNO DI MASSA	MS	10E1046	44N0510	276	D	V	N	-8	10	0.050	200	---	---	-33	-33	-33	-33	-33	-33	-17	-14	-30	-33	-33	-33	ANTONA	F
GAIOLE IN CHIANTI	SI	11E2524	43N2822	510	B	H	N	0	12	0.050	125	---	---	-33	-33	-26	-16	-13	-15	-21	-33	-33	-33	-33	-33	M.SERRA	D
GALLICANO	LU	10E2525	44N0306	410	E	H	N	8	18	0.020	50	270	---	-27	-19	-18	-23	-35	-37	-37	-30	-21	-17	-21	-28	GARFAGNANA	G
GARFAGNANA	LU	10E2419	44N1040	1030	G	H	N	0	25	0.100	175	265	---	-30	-30	-30	-28	-18	-11	-12	-13	-14	-10	-15	-24	M.SERRA	D
GORFIGLIANO	LU	10E1519	44N0920	760	H	V	U	--	15	0.030	225	315	---	-26	-35	-35	-35	-35	-35	-24	-16	-18	-19	-17	-17	MINUCCIANO	H1
GRAGNOLA	MS	10E0602	44N1048	412	F	V	N	0	30	0.060	140	---	---	-34	-34	-34	-22	-15	-14	-20	-30	-34	-34	-34	-34	LUNIGIANA	G
GRASSINA	FI	11E1801	43N4336	135	E	V	N	-8	18	0.020	200	---	---	-37	-37	-37	-28	-22	-19	-17	-17	-18	-20	-27	-37	FIRENZE M MORE	F
GRAVAGNA	MS	09E5640	44N2657	825	F	H	N	0	12	0.050	204	---	---	-33	-33	-33	-33	-33	-21	-14	-13	-15	-29	-22	-25	LUNIGIANA	G
GREVE	FI	11E1905	43N3650	370	H	V	N	0	20	0.040	180	---	---	-34	-34	-34	-34	-30	-18	-15	-17	-28	-20	-23	-34	M.SERRA	D
ISOLA DEL GIGLIO	GR	10E5410	42N2144	434	G	H	N	-8	10	0.020	280	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	M.ARGENTARIO	E
LA FUTA	FI	11E1620	44N0546	920	E	V	N	-8	18	0.100	70	---	---	-32	-18	-13	-14	-21	-32	-32	-32	-32	-32	-32	-32	M.SERRA	D
LONDA	FI	11E3303	43N5254	557	A	H	N	8	27	0.050	150	290	---	-27	-34	-34	-23	-16	-14	-16	-21	-20	-15	-14	-18	S CERBONE	G
LUNIGIANA	MS	09E5055	44N2026	850	G	V	N	-8	26	0.125	130	---	---	-16	-15	-12	-10	-10	-11	-19	-25	-29	-29	-29	-23	MINUCCIANO	H1
M.ARGENTARIO	GR	11E0951	42N2334	571	E	H	P	-8	120	25.000	5	---	---	13	13	12	13	14	12	13	13	13	13	5	7		
M.DUE NONCHE	LU	10E1450	44N0254	1220	D	H	N	8	10	0.020	5	---	---	-17	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	M SERRA	D
M.LUCO	SI	11E3024	43N2634	780	H1	H	P	8	105	3.000	210	350	---	4	-2	-16	-16	-16	-16	1	4	1	-18	-7	3		
"	SI	11E3024	43N2635	780	H1	V	P	8	105	3.000	95	---	---	-16	-16	-16	4	-10	-10	-16	-16	-16	-16	-16	-16		
M.PIDOCCHINA	PT	10E5044	44N0341	1290	E	V	N	8	18	0.100	20	295	---	-11	-10	-16	-30	-30	-30	-30	-30	-21	-13	-10	-16	M SERRA	D
M.SERRA	PI	10E3316	43N4456	915	D	H	P	8	114	250.000	84	---	---	13	17	23	24	21	18	20	16	12	17	22	17		
MARCIANA	LI	10E1004	42N4613	1010	H	H	N	0	10	0.050	235	---	---	-34	-34	-34	-34	-34	-34	-34	-34	-34	-34	-34	-34	M SERRA	D
"	LI	10E1004	42N4613	1010	H	V	N	0	10	0.050	50	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	M SERRA	D
MARESCA TAFONE	PT	10E5107	44N0242	870	F	V	N	8	28	0.020	15	105	195	-19	-19	-18	-20	-19	-18	-19	-19	-24	-33	-33	-25	S MARCELLO PIS	H
MARRADI	FI	11E3640	44N0404	575	G	V	U	--	18	0.020	32	272	---	-22	-17	-20	-32	-31	-37	-37	-37	-24	-20	-23	-31	M SERRA	D
MASSA	MS	10E0719	44N0206	38	H	V	N	0	13	0.040	32	---	---	-32	-30	-27	-20	-14	-14	-20	-27	-30	-33	-28	-29	M SERRA	D
MASSA S.CARLO	MS	10E0903	44N0208	235	E	H	N	8	35	0.020	35	---	---	-19	-18	-19	-27	-27	-35	-23	-19	-22	-20	-19	-22	CARRARA S LUCI	G
MASSAROSA	LU	10E2151	43N5025	200	H	V	N	-8	25	0.050	240	---	---	-15	-20	-25	-18	-15	-19	[illegible]	-34	-34	-34	-21	-15	M.SERRA	D
MINUCCIANO	LU	10E1213	44N0939	881	H1	H	N	0	18	0.030	90	---	---	-35	-20	-19	-15	-19	-29	[illegible]	-35	-35	-35	-35	-35		
"	LU	10E1213	44N0939	881	H1	V	N	0	18	0.200	215	---	---	[illegible]	-11	-21	-19	[illegible]	-27	[illegible]	-29	-12	-8	-7	-7		
MULAZZANA	LU	10E2410	44N0418	737	40	V	N	8	30	0.200	90	---	---	[illegible]	-23	-11	-7	-11	-22	-27	-27	-25	-23	-25	-27	GARFAGNANA	G
MONTECERBOLI DI POMARANCE	PI	10E5218	43N1451	505	H	V	N	8	15	0.050	90	---	---	[illegible]	-16	-14	-13	-14	-16	-21	-33	-33	-33	-33	-33	M SERRA	D
MONTIGNOSO	MS	10E1023	44N0047	204	H1	H	N	0	18	0.020	30	---	---	[illegible]	-17	-20	-28	-37	-37	-37	-37	-37	-26	-22	-25	LA SPEZIA M PA	F
MUGELLO	FI	11E1947	43N5401	797	H	H	N	-8	40	0.050	55	335	---	-18	-15	-13	-15	-23	-33	-25	-23	-25	-26	-17	-13	M.SERRA	D

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
OLMO DI AREZZO	AR	11E5047	43N2614	365	B	H	N	-8	23	0 050	50	---	---	-25	-14	-14	-18	-23	-22	-19	-22	-28	-23	-17	-15	S.CERBONE	G
PALAZZO DEL PERO	AR	11E5825	43N2610	955	F	V	N	-8	20	0 050	175	---	---	-33	-33	-33	-33	-33	-17	-13	-21	-33	-33	-33	-33	M SERRA	D
PALAZZUOLO SUL SENIO	FI	11E3207	44N0650	622	F	V	N	8	18	0 050	100	190	---	-33	-32	-18	-13	-13	-15	-13	-14	-22	-33	-33	-33	PASSO PARETAIO	H1
PASSO PARETAIO	FI	11E2951	44N0835	935	H1	V	N	8	20	0 050	127	---	---	-34	-34	-34	-19	-14	-16	-26	-34	-34	-34	-34	-34	M VENDA	D
PIAGGIONE DI LUCCA	LU	10E2832	43N5647	296	G	V	N	-8	15	0.050	160	---	---	-23	-23	-23	-17	-14	-13	-14	-15	-19	-23	23	-23	M SERRA	D
PIAGGIONI	LU	10E1951	43N5207	7	H1	H	N	-8	12	0 020	60	---	---	-37	-20	-17	-20	-37	-37	-37	-37	-37	-37	37	-37	M SERRA	D
PIAN DEGLI ONTANI	PT	10E4558	44N0551	1005	39	H	N	-8	30	0 100	195	---	---	-27	-26	-29	-30	-30	-22	-12	-11	-17	-30	30	-30	S MARCELLO PIS	H
"	PT	10E4558	44N0551	1005	39	V	N	-8	24	0 100	300	---	---	-26	-30	-30	-28	-26	-28	-30	-30	-26	-14	-10	-14	S MARCELLO PIS	H
PIAN DEL MUGNONE	FI	11E1851	43N5038	300	B	H	N	0	23	0.020	200	---	---	-36	-36	-36	-36	-36	-36	-17	-17	-20	-30	-36	-36	FIRENZE M.MORE	F
PIAZZA AL SERCHIO	LU	10E1724	44N1013	725	A	V	U	--	16	0 050	81	321	---	-14	-14	-14	-14	-16	-19	-26	-34	-22	-17	-14	-14	GARFAGNANA	G
PIETRABUONA	PT	10E4205	43N5541	345	H	H	N	-8	20	0 050	350	---	---	-14	-19	-28	-33	-33	-33	-33	-30	-22	-21	-22	-17	M SERRA	D
PIETRASANTA	LU	10E1315	43N5710	6	A	H	U	--	12	0.050	0	90	---	-13	-13	-13	-13	-15	-22	-33	-33	-33	-33	-22	-15	M SERRA	D
PIEVE S.STEFANO	AR	11E5918	43N4153	880	F	V	N	0	18	0 050	125	---	---	-33	-33	-32	-20	-16	-18	-27	-33	-33	-33	-33	-33	M NERONE	A
PIOMBINO	LI	10E3232	42N5516	65	G	V	N	8	40	0 500	60	---	---	-21	-6	-3	-6	-18	-23	-23	-23	-23	-18	-12	-12	M.SERRA	D
POGGIO PIUTOLINO	AR	11E4510	43N3739	1039	E	H	N	0	17	0 160	25	115	---	-11	-9	-12	-11	-9	-13	-23	-28	-28	-28	-28	-19	M PEGLIA	H
PONTASSIEVE TORRE	FI	11E2603	43N4551	241	E	H	N	8	30	0.050	55	325	---	-17	-18	-15	-19	-35	-35	-35	-35	-35	-28	-17	-15	M.LUCO	H1
PORTO S STEFANO	GR	11E0658	42N2606	105	H1	H	N	0	8	0.050	10	---	---	-13	-13	-18	-16	-22	-24	-27	-32	-32	-32	-18	-14	M.ARGENTARIO	E
PORTOFERRAIO	LI	10E1943	42N4857	59	F	H	N	8	14	0 020	220	---	---	-37	-37	-37	-37	-37	-34	-22	-17	-18	-24	-37	-37	M SERRA	D
"	LI	10E1943	42N4857	59	F	V	N	8	14	0 020	120	---	---	-31	-25	-20	-18	-17	-18	-20	-25	-37	-37	-37	-37	M.SERRA	D
PRATO	PT	10E5750	43N4846	540	H	V	U	--	40	0 150	125	340	---	-28	-28	-28	-28	-17	-10	-8	-10	-17	-28	-28	-28	M SERRA	D
PULICCIANO	AR	11E3412	43N3824	580	E	V	N	0	36	0 100	235	---	---	-29	-29	-29	-29	-29	-29	-20	-12	-10	-13	-24	-29	M SERRA	D
PUNTA PIGHINI	LI	10E2430	43N2407	27	F	V	N	8	16	0.030	330	---	---	-19	-27	-35	-23	-22	-27	-35	-35	-33	-29	-19	-15	CASTIGLIONCELL	G
RIO MARINA	LI	10E2333	42N4834	420	H1	V	N	0	18	0 020	90	340	---	-19	-28	-23	-17	-20	-28	-28	-28	-28	-28	-23	-17	M SERRA	D
RIPARBELLA	PI	10E4024	43N1457	620	H1	V	N	0	20	0.100	330	---	---	-26	-30	-30	-30	-30	-30	-30	-30	-30	-19	-21	-10	M SERRA	D
RONCOBILACCIO	FI	11E1335	44N0822	819	H	H	N	-8	10	0 050	200	---	---	-33	-33	-24	-22	-24	-20	-14	-14	-18	-33	-33	-33	VERGATO	B
RUFINA	FI	11E3145	43N5030	472	F	H	N	6	18	0.050	235	---	---	-14	-17	-26	-34	-34	-34	-28	-19	-17	-23	-22	-17	M SERRA	D
S CERBONE	FI	11E2346	43N3929	563	G	H	P	8	12	50.000	127	---	---	9	8	9	14	17	15	6	-3	-1	9	13	12	M.SERRA	D
S FIORA	GR	11E3610	42N4753	928	B	H	N	0	18	0 050	80	175	345	-14	-13	-15	-14	-14	-14	-13	-16	-26	-29	-18	-14	M PEGLIA	H
S GIULIANO TERME	PI	10E2619	43N4443	2	G	H	N	-8	30	0 050	75	345	---	-16	-15	-15	-15	-21	-32	-33	-33	-33	-32	-21	-15	M.SERRA	D
S GODENZO	FI	11E3837	43N5619	930	E	V	N	0	20	0.040	170	260	---	-34	-34	-34	-34	-24	-16	-15	-16	-17	-15	-21	-34	M.SERRA	D
S.ILARIO	FI	11E3505	44N0533	730	H	V	N	8	10	0 050	135	---	---	-33	-33	-18	-14	-13	-13	-14	-16	-33	-33	-33	-33	PASSO PARETAIO	H1
S LORENZO A VACCOLI	LU	10E2858	43N4750	35	H1	H	N	8	12	0.020	235	---	---	-37	-37	-37	-37	-37	-37	-28	-19	-17	-19	-28	-37	CONVENTO S.CER	F
S MARCELLO PISTOIESE	PT	10E4743	44N0210	1102	H	V	N	0	25	0.080	60	310	---	-22	-19	-15	-18	-31	-29	-31	-31	-31	-21	-15	-17	M SERRA	D
S MARIA DEL GIUDICE	LU	10E2736	43N4657	100	B	H	N	-8	13	0 020	110	200	---	-37	-37	-37	-19	-19	-17	-18	-18	-22	-37	-37	-37	S LORENZO A VA	H1
SALINE DI VOLTERRA	PI	10E4827	43N2117	125	E	V	N	8	26	0.050	40	---	---	-32	-13	-20	-32	-32	-32	-32	-20	-15	-16	-22	-32	M SERRA	D
SALIVOLI	LI	10E3002	42N5601	65	H	V	N	-8	15	0.020	10	100	---	-18	-20	-23	-19	-19	-27	-27	-27	-27	-27	-27	-25	PIOMBINO	G
SASSI GROSSI	PI	10E2322	43N4836	117	F	V	U	--	10	0 050	60	150	---	-23	-15	-15	-13	-13	-15	-15	-23	-33	-33	-33	-33	M SERRA	D
SCAPLINO	GR	10E5102	42N5435	170	F	H	N	0	20	0 200	280	---	---	-21	-16	-13	-16	-25	-27	-27	-24	-14	-8	-9	-17	M.SERRA	D
SEMPRONIANO	GR	11E3201	42N4316	696	F	H	U	--	27	0.050	185	---	---	-19	-23	-33	-33	-28	-16	-14	-19	-33	-33	-33	-21	M ARGENTARIO	E
"	GR	11E3201	42N4316	696	F	V	U	--	27	0.050	265	---	---	-33	-33	-33	-33	-33	-33	-33	-28	-16	-14	-13	-33	M ARGENTARIO	E
SERAVEZZA M CERRETA	LU	10E1231	44N0029	623	G	H	N	-8	20	0.050	95	---	---	-32	-29	-16	-13	-14	-23	-32	-32	-32	-32	-32	-32	M SERRA	D
"	LU	10E1231	44N0029	623	G	V	N	-8	20	0.050	95	---	---	-33	-30	-17	-13	-15	-24	-33	-33	-33	-33	-33	-33	M.SERRA	D
SESTINO	AR	12E1803	43N4252	610	F	H	N	-8	13	0 020	120	210	---	-37	-37	-34	-20	-17	-23	-18	-17	-20	-28	-37	-37	M NERONE	A
SIENA	SI	11E1743	43N1834	325	F	H	N	8	16	0.050	25	105	---	-15	-13	-13	-14	-13	-21	-32	-32	-32	-32	-32	-24	M PEGLIA	H
STAZZEMA	LU	10E1824	43N5942	630	B	H	N	8	18	0 100	5	165	265	-10	-12	-18	-23	-16	-11	-11	-12	-10	-10	-11	-11	SERAVEZZA M CE	G
STIAVA	LU	10E1940	43N5346	65	G	H	N	0	15	0.020	90	---	---	-37	-29	-19	-17	-19	-29	-37	-37	-37	-37	-37	-37	M SERRA	D
STICCIANO	GR	11E0535	43N0113	546	37	V	N	0	20	0.800	225	---	---	-21	-21	-21	-18	-3	-9	-13	-4	-3	-10	-21	-21	M ARGENTARIO	E
SUBBIANO	AR	11E5302	43N3442	430	H1	H	N	0	27	0 020	240	---	---	-37	-37	-37	-37	-37	-37	-34	-21	-17	-21	-34	-37	POGGIO PRATOLI	E
TALLA	AR	11E4435	43N3535	790	F	H	N	8	15	0.200	75	---	---	-24	-13	-8	-8	-13	-24	-27	-27	-27	-27	-27	-27	M PEGLIA	H
TORANO DI CARRARA	MS	10E0627	44N0402	281	B	V	N	8	18	0 020	335	---	---	-19	-24	-37	-37	-37	-37	-37	-37	-37	-27	-20	-17	CARRARA S LUCI	G
ULIVETO TERME	PI	10E3318	43N3906	8	E	V	N	0	30	0 500	80	350	---	-4	-5	-4	-4	-11	-23	-23	-23	-23	-23	-11	-4	M SERRA	D
VAGLI DI SOTTO	LU	10E1516	44N0656	1125	B	V	U	--	16	0 050	97	---	---	-33	-33	-20	-13	-19	-33	-33	-33	-33	-33	-33	-33	GARFAGNANA	G
VAIANO	FI	11E0830	43N5648	400	E	H	N	8	20	0 030	313	---	---	-26	-35	-35	-35	-25	-35	-25	-19	-19	-19	-16	-16	M SERRA	D
VAL PITECCIO	PT	10E5306	44N0021	570	H	H	N	0	30	0 050	50	150	---	-21	-16	-13	-19	-16	-12	-15	-23	-33	-33	-33	-33	S CERBONE	G
VAL TAVERONE	MS	10E0433	44N1713	418	A	H	U	--	20	0.050	95	---	---	-20	-15	-14	-13	-15	-22	-25	-20	-19	-23	-23	-20	LA SPEZIA M PA	F

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VALDANTENA	MS	09E5517	44N2432	605	H	V	N	-8	25	0 050	20	---	---	-13	-13	-14	-17	-30	-33	-33	-33	-33	-30	-17	-14	GRAVAGNA	F
VALDICASTELLO CARDUCCI	LU	10E1508	43N5644	145	H	H	N	-8	20	0 010	45	---	---	-32	-22	-21	-27	-40	-40	-40	-37	-36	-39	-40	-40	LA SPEZIA M PA	F
"	LU	10E1508	43N5644	145	H	V	N	-8	20	0.010	315	---	---	-27	-40	-40	-40	-37	-36	-39	-40	-40	-32	-22	-21	LA SPEZIA M PA	F
VALFREDDANA	LU	10E2506	43N5447	260	H	H	N	0	20	0 050	110	200	---	-32	-32	-32	-32	-32	-32	-32	-32	-32	-32	-32	-32	M SERRA.	D
VALLECCHIA	LU	10E1127	43N5849	27	E	H	N	8	20	0 020	100	340	---	-18	-21	-21	-17	-18	-24	-34	-37	-37	-31	-22	-17	M SERRA	D
VALTURRITE	LU	10E2352	43N5829	758	H1	H	N	0	12	0 050	130	---	---	-16	-14	-21	-22	-14	-15	-29	-31	-33	-23	-15	-14	M SERRA	D
VERNIO	FI	11E0940	44N0313	410	B	H	U	--	20	0.020	222	312	---	-25	-38	-38	-38	-38	-33	-23	-18	-18	-18	-18	-19	CODILUPO	G
VILLA BASILICA	PT	10E4000	43N5554	715	E	H	N	0	20	0.050	230	---	---	-20	-19	-18	-22	-33	-33	-27	-18	-17	-20	-19	-18	M SERRA	D
VORNO CAPANNORI	LU	10E3103	43N4730	180	H	H	N	0	8	0 020	240	---	---	-37	-37	-37	-37	-37	-37	-37	-20	-17	-20	-37	-37	CONVENTO S CER	F
ZERI	MS	09E4651	44N2004	981	B	H	N	-8	12	0.020	137	317	---	-22	-32	-32	-22	-17	-17	-22	-32	-32	-22	-17	-17	M.SERRA	D

Totale impianti 123

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUASPARTA	TR	12E3329	42N4122	370	D	H	N	-8	15	0 020	0	200	280	-19	-21	-29	-37	-37	-26	-19	-20	-17	-20	-20	-18	M.PEGLIA	H
AMELIA	TR	12E2530	42N3310	405	H1	H	N	-8	20	0.020	130	220	---	-23	-23	-26	-21	-20	-22	-20	-20	-22	-22	-23	-25	ROMA M MARIO	G
ARRONE	TR	12E4603	42N3456	285	G	H	N	8	10	0 050	248	---	---	-33	-29	-20	-16	-18	-26	-30	-18	-14	-15	-21	-33	TERNI MIRANDA	F
BAGNARA NOCERA	PG	12E5156	43N0623	980	D	H	N	0	15	0 050	295	---	---	-27	-32	-32	-32	-32	-32	-32	-32	-21	-13	-13	-15	NOCERA UMBRA	G
BOSCHETTO	PG	12E4800	43N1038	630	E	H	N	0	12	0 050	15	285	---	-14	-14	-19	-33	-33	-33	-33	-33	-19	-14	-14	-13	GUALDO TADINO	F
CASTELLUCCIO DI NORCIA	PG	13E1231	42N4942	1450	21	H	U	--	20	0.010	0	90	180	-20	-26	-23	-20	-23	-26	-20	-24	-31	-33	-31	-24		
CASTIGLIONE	PG	12E2901	43N1731	860	G	H	N	-8	12	0.030	16	---	---	-18	-15	-25	-35	-35	-35	-35	-35	-35	-35	-35	-34	M.PEGLIA	H
CENERENTE	PG	12E1806	43N1008	416	D	V	N	0	10	0.050	120	---	---	-31	-22	-23	-18	-13	-18	-21	-20	-29	-33	-33	-33	M PEGLIA	H
CERRETO DI SPOLETO	PG	12E5520	42N4921	618	H	V	U	--	18	0.020	5	262	---	-17	-19	-27	-31	-37	-33	-29	-21	-17	-19	-22	-20	SELIANO	F
COLFIORITO	PG	12E5321	43N0152	895	D	V	N	8	35	0.050	125	215	305	-24	-33	-29	-18	-14	-18	-14	-14	-18	-14	-14	-16	M PEGLIA	H
FABRO SCALO	TR	12E0045	42N5133	387	G	V	N	-8	20	0.050	40	---	---	-20	-14	-15	-24	-33	-33	-33	-33	-33	-33	-33	-33	M PEGLIA	H
FERENTILLO	TR	12E4759	42N3646	530	G	V	N	-8	24	0.050	325	---	---	-19	-20	-19	-24	-33	-33	-33	-33	-33	-26	-16	-13	TERNI MIRANDA	F
FOLIGNO	PG	12E4644	42N5915	958	E	H	N	0	32	0.060	0	---	---	-15	-18	-30	-32	-32	-32	-32	-32	-32	-32	-30	-18	M PEGLIA	H
"	PG	12E4644	42N5915	958	E	V	N	0	32	0 125	120	---	---	-28	-28	-27	-12	-9	-12	-21	-16	-13	-16	-28	-28	M PEGLIA	H
GROTTI DI VALNERINA	PG	12E4925	42N4540	980	D	H	U	--	15	0.050	98	180	---	-33	-33	-26	-21	-23	-22	-21	-24	-33	-33	-33	-33	M PEGLIA	H
GUADAMELLO	TR	12E2555	42N2640	275	E	V	N	8	36	0.100	25	---	---	-12	-10	-15	-28	-30	-30	-30	-30	-19	-15	-17	-19	M PEGLIA	H
GUALDO TADINO	PG	12E4435	43N1149	770	F	H	N	0	23	0.100	0	90	---	-10	-14	-14	-10	-13	-17	-30	-30	-30	-30	-27	-13	M PEGLIA	H
GUBBIO	PG	12E3006	43N2040	635	E	V	N	-8	40	0 080	110	---	---	-18	-18	-16	-13	-12	-17	-31	-31	-31	-31	-31	-26	CASTIGLIONE	G
ISOLA FOSSARA	PG	12E4531	43N2551	980	F	V	N	8	12	0.020	278	---	---	-23	-37	-37	-37	-37	-37	-37	-21	-18	-17	-17	-19	M PEGLIA	H
LA ROCCHETTA	PG	12E4709	43N1349	540	28	H	N	-8	20	0.050	---	---	---	-33	-26	-16	-13	-14	-15	-13	-14	-22	-33	-33	-33	GUALDO TADINO	F
M ARNATO	PG	12E1224	43N2706	639	G	H	N	0	34	0.100	70	160	340	-13	-18	-13	-17	-15	-13	-13	-21	-30	-28	-18	-12	M PEGLIA	H
M PEGLIA	TR	12E1236	42N4903	838	H	H	P	0	121	30 000	311	---	---	10	11	9	7	11	9	8	10	9	11	14	13		
M POZZONI	PG	13E0611	42N4229	1351	E	V	N	-8	17	0.050	300	---	---	-27	-33	-33	-22	-19	-22	-33	-33	-27	-16	-13	-16	NORCIA	G
M.SUBASIO	PG	12E4001	43N0214	924	51	H	P	-8	34	10.000	220	310	---	2	-9	-9	-9	-9	-9	4	9	6	9	10	9	M PEGLIA	H
"	PG	12E4001	43N0214	924	51	V	P	-8	28	10.000	169	---	---	-10	-10	-10	-5	3	9	10	6	-2	-10	-10	-10	M PEGLIA	H
MARMORE	TR	12E4213	42N3246	590	D	V	N	0	15	0.020	100	---	---	-29	-36	-23	-17	-18	-29	-37	-31	-26	-24	-23	-25	M PEGLIA	H
MONTELEONE DI SPOLETO	PG	12E5712	42N3909	978	F	H	N	0	22	0.050	90	180	270	-34	-25	-17	-15	-16	-17	-15	-16	-17	-14	-17	-25	LEONESSA	D
NARNI	TR	12E3046	42N2950	405	22	H	N	0	35	0.200	190	---	---	-15	-16	-22	-27	-22	-12	-9	-11	-10	-17	-18	-15	M PEGLIA	H
NOCERA UMBRA	PG	12E4647	43N0657	620	G	V	N	8	20	0.030	3	123	---	-15	-17	-24	-22	-18	-20	-20	-35	-35	-35	-33	-20	FOLIGNO	E
NORCIA	PG	13E0907	42N4612	1210	G	H	N	8	18	0 050	210	---	---	-33	-33	-33	-33	-33	-30	-16	-13	-17	-19	-19	-22	SELIANO	F
ORVIETO	TR	12E0417	42N4321	300	G	H	N	8	10	0.050	90	---	---	-33	-24	-15	-13	-15	-24	-33	-33	-33	-33	-33	-33	M PEGLIA	H
PAPIANO	PG	12E2002	42N5734	304	B	H	N	0	5	0.020	88	---	---	-37	-27	-19	-17	-19	-27	-37	-37	-37	-37	-37	-37	M PEGLIA	H
PERUGIA M RIPIDO	PG	12E2231	43N0724	425	F	H	N	-8	15	0 020	130	220	310	-27	-36	-34	-24	-17	-20	-20	-18	-20	-20	-18	-19	M PEGLIA	H
PERUGIA PONTE RIO	PG	12E2131	43N0628	400	E	V	N	-8	10	0.020	30	---	---	-20	-17	-20	-29	-37	-37	-37	-37	-37	-37	-30	-27	M PEGLIA	H
PIEDILUCO	TR	12E4452	42N3154	390	G	V	N	-8	10	0.020	60	---	---	-37	-22	-17	-22	-37	-36	-37	-37	-37	-37	-37	-36	MARMORE	D
PIERANTONIO	PG	12E2311	43N1412	375	D	H	N	8	20	0 100	---	---	---	-16	-18	-18	-18	-12	-12	-11	-17	-30	-30	-30	-21	M SUBASIO	51
PIETRALUNGA	PG	12E2549	43N2605	520	D	H	N	-8	23	0.050	10	90	170	-14	-15	-14	-14	-14	-16	-13	-19	-31	-33	-31	-19	M.NERONE	A
POGGIODOMO	PG	12E5557	42N4241	975	H2	V	N	-8	10	0 050	347	---	---	-13	-15	-19	-33	-33	-33	-33	-33	-33	-19	-15	-13	SELIANO	F
PONTE PARRANO	PG	12E4557	43N0843	651	D	V	N	-8	9	0.020	105	---	---	-22	-20	-20	-19	-19	-20	-20	-22	-25	-37	-37	-25	NOCERA UMBRA	G

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
NASIGLIA	PG	12E5127	42N5718	850	D	H	N	0	15	0.050	333	---	---	-17	-18	-19	-21	-29	-33	-33	-33	-33	-28	-18	-15	SELLANO	F
NOCCANOLFI	PG	13E0115	42N5136	735	D	H	N	-8	10	0.050	15	---	---	-14	-14	-19	-33	-33	-33	-33	-33	-25	-20	-19	-17	SELLANO	F
ROCCAPORENA DI CASCIA	PG	12E5743	42N4235	875	H	H	N	8	12	0 050	0	---	---	-13	-16	-26	-33	-33	-33	-33	-33	-33	-33	-26	-16	M.POZZONI	E
ROSCIANO	TR	12E4714	42N3442	380	H1	H	N	-8	15	0 020	80	190	290	-37	-25	-18	-17	-23	-22	-17	-19	-19	-19	-17	-22	ARRONE	G
SCHEGGIA	PG	12E4038	43N2408	771	D	V	N	8	10	0.050	63	---	---	-16	-15	-13	-14	-17	-24	-33	-24	-21	-19	-20	-23	M.PEGLIA	H
SCHEGGINO	PG	12E5044	42N4038	925	E	H	N	0	14	0.050	210	300	---	-25	-33	-33	-33	-33	-25	-16	-14	-14	-14	-14	-16	TERNI MIRANDA	F
SELLANO	PG	12E5442	42N5523	1119	F	V	N	0	25	0.250	130	---	---	-26	-26	-26	-12	-8	-8	-12	-15	-15	-23	-26	-26	FOLIGNO	E
SERRAVALLE DI NORCIA	PG	13E0120	42N4709	560	H	V	U	--	16	0 050	185	---	---	-34	-34	-23	-19	-18	-20	-14	-17	-18	-19	-21	-34	NORCIA	G
SPOLETO	PG	12E4455	42N4341	725	F	H	N	8	36	0.040	19	289	---	-18	-15	-15	-28	-34	-34	-34	-34	-21	-16	-16	-14	M PEGLIA	H
TERNI MIRANDA	TR	12E4129	42N3159	680	F	V	N	-8	22	0.200	30	290	---	-13	-9	-13	-24	-27	-27	-27	-27	-19	-11	-10	-13	M PEGLIA	H
TODI	PG	12E2611	42N4611	315	G	H	N	8	12	0 050	310	---	---	-31	-34	-34	-34	-34	-34	-34	-34	-30	-18	-14	-15	M PEGLIA	H
VALFABBRICA	PG	12E3406	43N0919	464	21	H	N	-8	20	0.100	160	---	---	-30	-22	-12	-11	-17	-30	-30	-30	-27	-26	-29	-30	M PEGLIA	H
VALLO DI NERA	PG	12E5146	42N4517	430	G	V	U	--	9	0.030	350	---	---	-19	-29	-38	-38	-38	-38	-38	-38	-38	-38	-35	-20	GROTTI DI VALN	D

Totale impianti 50

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUASANTA TERME	AP	13E2502	42N4721	630	F	H	N	8	23	0.020	72	190	---	-37	-22	-17	-18	-24	-21	-17	-18	-24	-37	-37	-37		
ALTO FOGLIA	PS	12E2648	43N4321	500	F	H	N	8	30	0 030	10	270	---	-16	-18	-26	-36	-36	-36	-36	-32	-20	-16	-19	-21	M NERONE	A
ANCONA	AN	13E3126	43N3705	78	G	V	N	8	25	0.400	190	---	---	-24	-24	-24	-24	-10	-5	-5	-5	-6	-19	-24	-24	M.CONERO	E
ANCONA MONTAGNOLO	AN	13E2837	43N3541	245	H	H	N	0	30	0.050	90	240	---	-27	-25	-16	-13	-16	-24	-25	-16	-13	-18	-14	-20	M CONERO	E
ANCONA S MARGHERITA	AN	13E3216	43N3632	110	H	V	N	-8	6	0.020	312	---	---	-19	-23	-37	-37	-37	-37	-37	-37	-22	-19	-18	-18	ANCONA	G
ANTICO DI MAIOLO	PS	12E1810	43N5124	657	H	V	N	8	22	0.050	235	345	---	-14	-23	-33	-33	-33	-33	-27	-16	-13	-20	-21	-14	M.VENDA	D
APLI	AP	13E2721	42N4737	450	H	H	N	0	13	0.020	40	205	305	-21	-17	-18	-28	-37	-31	-19	-17	-23	-23	-17	-20	ACQUASANTA TER	F
ARQUATA DEL TRONTO	AP	13E1728	42N4621	857	D	H	N	0	23	0.050	195	---	---	-19	-20	-21	-20	-20	-18	-13	-13	-21	-33	-33	-27	S PAOLO	B
ASCOLI PICENO	AP	13E3455	42N4955	687	G	H	N	8	52	0.080	0	90	---	-11	-14	-14	-11	-14	-31	-31	-31	-20	-17	-21	-14	M CONERO	E
ASCOLI PORTA ROMANA	AP	13E3424	42N5121	150	H1	H	N	0	46	0.050	245	---	---	-33	-33	-33	-33	-33	-33	-29	-17	-13	-15	-23	-33	ASCOLI PICENO	G
BRACCANO	MC	13E0303	43N1600	530	28	V	U	--	18	0.100	240	320	---	-16	-23	-30	-30	-30	-27	-21	-13	-12	-11	-11	-12	FABRIANO	G
CAGLI	PS	12E3930	43N3300	313	D	H	N	-8	20	0.050	210	300	---	-31	-33	-33	-33	-33	-31	-16	-13	-16	-16	-11	-16	M NERONE	A
CAMERINO	MC	13E0449	43N1009	575	F	H	P	-8	40	2.500	180	270	---	-16	-16	-16	-16	-10	1	4	2	-1	4	1	-10		
"	MC	13E0449	43N1009	575	F	V	P	-8	40	0 800	180	270	---	-21	-21	-21	-21	-16	-4	-1	-5	-5	-1	-4	-16		
CAMPODONICO	AN	12E5149	43N1549	900	B	H	N	0	16	0.050	185	---	---	-26	-33	-33	-33	-23	-16	-13	-15	-21	-30	-25	-23	CANCELLI DI FA	H
CANCELLI DI FABRIANO	AN	12E4955	43N1823	560	H	H	N	8	10	0.100	160	---	---	-16	-25	-29	-29	-15	-10	-10	-20	-29	-29	-21	-15	FABRIANO	G
CASTEL TROSINO	AP	13E3311	42N5043	380	H	H	N	-8	18	0.050	180	---	---	-33	-33	-33	-33	-29	-17	-13	-17	-29	-33	-33	-33	ASCOLI PICENO	G
CASTELSANTANGELO	MC	13E1025	42N5245	1325	F	H	N	8	18	0 060	310	---	---	-21	-32	-32	-32	-32	-32	-32	-32	-29	-17	-12	-13	M FEMA	H1
CERQUETO DI GENGA	AN	12E5825	43N2508	525	D	V	U	--	28	0.020	155	---	---	-37	-37	-37	-37	-22	-18	-20	-31	-37	-37	-37	-37	M CONERO	E
CESOLO	MC	13E0901	43N1531	317	F	H	N	-8	11	0.020	190	310	---	-28	-37	-37	-37	-37	-23	-17	-18	-27	-24	-17	-18	S.SEVERINO PON	G
COLLE CARBONARA	AP	13E3014	42N5006	477	D	H	N	8	15	0.050	185	315	---	-20	-33	-33	-33	-28	-17	-13	-15	-21	-20	-14	-14	ASCOLI PICENO	G
"	AP	13E3014	42N5006	477	D	V	N	8	15	0 020	75	---	---	-37	-35	-28	-28	-34	-37	-37	-37	-37	-37	-37	-37	ASCOLI PICENO	G
COSOGNA	MC	12E5656	43N0545	800	33	H	N	8	20	0.050	70	150	350	-15	-13	-15	-15	-13	-14	-16	-24	-32	-32	-21	-15	SERRAVALLE DI	G
CROCE S BENEDETTO	AP	13E5226	42N5636	119	H	H	U	--	18	0.050	275	---	---	-20	-23	-33	-33	-33	-33	-33	-33	-19	-14	-17	-21	PUNTA BORE TSS	D
CUPRA MARITTIMA	AP	13E5128	43N0122	60	22	H	N	8	20	0.100	10	105	270	-10	-12	-10	-11	-10	-16	-27	-20	-12	-10	-13	-12	PUNTA BORE TSS	D
ESANATOGLIA	MC	12E5712	43N1514	460	D	H	U	--	10	0.020	260	---	---	-37	-37	-37	-37	-37	-37	-37	-23	-18	-17	-21	-33	FABRIANO	G
FABRIANO	AN	12E5337	43N1800	885	G	H	N	8	27	0.100	0	100	---	-21	-14	-16	-11	-12	-23	-31	-31	-20	-17	-18	-14	M.NERONE	A
FERMO	AP	13E4205	43N0907	242	B	V	N	8	36	0.050	10	---	---	-12	-13	-15	-21	-27	-31	-29	-29	-31	-25	-19	-14	M.CONERO	E
FIASTRA	MC	13E0900	43N0120	1235	B	H	N	8	25	0 030	110	350	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	M.CONERO	E
FIUMINATA	MC	12E5526	43N1118	680	H	V	U	--	24	0.020	103	193	283	-33	-33	-25	-18	-20	-21	-19	-20	-21	-18	-19	-29	CAMERINO	[illegible]
FRONTIGNANO	MC	13E0929	42N5505	1335	G	V	N	-8	17	0.020	350	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	M FEMA	H1
LORETO	AN	13E3759	43N2604	94	D	H	N	0	10	0.030	295	---	---	-34	-35	-35	-35	-35	-35	-35	-34	-21	-15	-15	-21	M CONERO	E
M ASCENSIONE	AP	13E3321	42N5518	1103	H2	H	P	0	20	5.000	340	---	---	5	-1	0	4	1	-9	-11	-7	-13	-9	1	5	M CONERO	E
M CIVITELLA	MC	12E5454	42N5830	1035	25	H	N	8	20	0.200	175	340	---	-9	-12	-15	-16	-10	-9	-7	-11	-21	-23	12	-8	M NERONE	A
M CONERO	AN	13E3605	43N3256	535	E	H	P	8	34	100.000	181	281	---	[illegible]	[illegible]	1	1	5	16	20	17	17	20	19	11		
M.FEMA	MC	13E0257	42N5743	1365	H1	H	N	8	16	0.080	15	130	---	-13	-13	-21	-18	-11	-13	-21	-31	-31	-31	31	-20	M CONERO	E

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
M NERONE	PS	12E3106	43N3326	1525	A	H	P	-8	81	34 000	---	---	---	15	14	14	15	14	14	15	14	14	15	14	14		
M S SILVESTRO	PS	12E1332	43N5116	884	H2	V	H	8	60	0 100	45	225	---	-17	-14	-14	-17	-17	-17	-17	-14	-14	-17	-17	-17	M NERONE	A
MATELICA	MC	13E0122	43N1505	435	H	V	H	0	20	0 050	210	300	---	-29	-33	-33	-33	-33	-29	-16	-13	-16	-16	-13	-16	FABRIANO	G
MELANO	AN	12E5113	43N2052	400	35	H	U	--	40	0 200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CANCELLI DI FA	H
MONTEGALLO	AP	13E2029	42N5020	1010	A	H	H	8	13	0 050	235	---	---	-33	-30	-28	-31	-33	-33	-21	-15	-13	-18	-25	-33	M.CONERO	E
"	AP	13E2029	42N5020	1010	A	V	H	8	13	0 050	15	---	---	-13	-13	-15	-20	-25	-29	-25	-25	-29	-25	-20	-15	M.CONERO	E
MONTEMONACO	AP	13E1840	42N5246	1057	H1	H	H	8	18	0 050	160	340	---	-15	-25	-33	-33	-20	-14	-15	-25	-33	-33	-20	-14	M CONERO	E
"	AP	13E1840	42N5246	1057	H1	V	H	8	18	0 050	70	---	---	-33	-20	-14	-15	-25	-33	-33	-33	-33	-33	-33	-33	M CONERO	E
MUCCIA	MC	13E0152	43N0422	730	D	H	H	-8	15	0 050	273	---	---	-21	-22	-31	-33	-33	-33	-33	-26	-16	-13	-16	-21	CAMERINO	F
"	MC	13E0152	43N0422	730	D	V	H	-8	15	0 020	63	---	---	-37	-33	-29	-32	-37	-37	-37	-37	-37	-37	-37	-37	CAMERINO	F
PARADISI	AP	13E2059	42N5806	534	D	H	H	0	30	0 020	5	---	---	-20	-24	-23	-24	-26	-34	-37	-28	-23	-26	-32	-25	M CONERO	E
PERGOLA	PS	12E5039	43N3333	315	22	H	H	8	30	0 050	20	200	---	-14	-13	-18	-29	-33	-21	-14	-13	-20	-20	-21	-20	M.NERONE	A
PESARO	PS	12E5335	43N5308	115	H	V	H	8	34	0 300	30	300	---	-9	-5	-9	-22	-25	-25	-25	-25	-22	-9	-5	-9	M.CONERO	E
PIORACO	MC	12E5914	43N1040	460	D	V	U	--	8	0 020	280	---	---	-18	-18	-23	-37	-37	-20	-18	-18	-18	-18	-19	-18	CAMERINO	F
PORTO S GIORGIO	AP	13E4718	43N1025	130	28	H	U	--	20	0 050	270	---	---	-33	-33	-33	-33	-33	-33	-33	-22	-15	-13	-15	-22	M CONERO	E
POTENZA PICENA	MC	13E3748	43N2132	195	H1	V	H	0	17	0 050	60	320	---	-18	-16	-13	-16	-29	-33	-33	-33	-33	-23	-14	-13	M.CONERO	E
PUNTA BORE TESINO	AP	13E5157	42N5813	164	D	H	H	-8	30	0 070	149	---	---	-22	-21	-24	-21	-14	-12	-15	-28	-29	-22	-23	-23		.
QUINTODECIMO	AP	13E2349	42N4522	805	H1	H	H	0	12	0 020	35	130	295	-25	-18	-21	-25	-17	-19	-29	-37	-31	-19	-17	-21	S PAOLO	B
ROTELLA	AP	13E3400	42N5645	550	H	H	U	--	10	0 020	328	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	M CONERO	E
S.LUCIA IN CONSILVANO	AP	13E2247	42N5502	770	H	V	H	8	22	0 125	260	---	---	-29	-29	-29	-29	-29	-29	-29	-19	-10	-9	-15	-29	M CONERO	E
S.PAOLO	AP	13E2646	42N4448	990	B	V	H	0	10	0 040	280	---	---	-34	-34	-34	-31	-26	-23	-23	-26	-20	-14	-15	-24	M CONERO	E
S SEVERINO MARCHE	MC	13E1458	43N1439	384	H	H	H	0	20	0 100	45	---	---	-11	-11	-10	-18	-29	-29	-29	-21	-13	-14	-13	-16	M CONERO	E
S SEVERINO PONTE	MC	13E1015	43N1322	340	G	H	U	--	10	0 050	40	---	---	-18	-14	-14	-21	-33	-33	-33	-33	-33	-33	-33	-30	S SEVERINO MAR	H
S.VITTORE DI GENGA	AN	12E5808	43N2404	204	D	H	U	--	4	0 020	60	---	---	-37	-37	-17	-37	-37	-37	-37	-37	-37	-37	-37	-37	CERQUETO DI GE	D
SARNANO	MC	13E1754	43N0037	650	F	V	H	8	15	0 500	5	---	---	-6	-9	-13	-15	-18	-23	-23	-23	-11	-5	-8	-10	M.CONERO	E
SASSOFERRATO	AN	12E5015	43N2403	438	D	V	U	--	10	0 050	25	---	---	-14	-13	-14	-22	-33	-33	-33	-23	-19	-20	-25	-21	FABRIANO	G
SEFRO	MC	12E5558	43N0934	1175	H1	H	H	0	13	0 050	25	---	---	-18	-16	-20	-36	-36	-36	-36	-36	-36	-36	-36	-31	M.CONERO	E
"	MC	12E5558	43N0934	1175	H1	V	H	0	13	0 050	135	---	---	-36	-36	-36	-24	-17	-17	-24	-36	-36	-36	-36	-36	M.CONERO	E
SENTINO	MC	13E0540	43N0543	607	H	V	H	8	27	0 050	225	345	---	-13	-21	-21	-19	-19	-15	-14	-14	-16	-19	-22	-13	CAMERINO	F
SERRA S QUIRICO	AN	13E0048	43N2627	435	H	V	H	-8	10	0 050	46	---	---	-21	-14	-14	-17	-21	-20	-27	-33	-33	-33	-33	-31	M.CONERO	E
SERRAVALLE DI CARDA	PS	12E3318	43N3018	550	G	V	H	-8	10	0 050	310	---	---	-23	-33	-33	-33	-33	-33	-33	-33	-33	-19	-13	-14	M NERONE	A
SERRAVALLE DI CHIENTI	MC	12E5715	43N0431	770	G	H	U	--	16	0 050	104	214	---	-14	-20	-18	-13	-15	-17	-16	-13	-16	-25	-20	-15	MUCCIA	D
SFORZACOSTA	MC	13E2634	43N1442	241	D	V	H	-8	35	0 200	60	330	---	-9	-11	-7	-10	-20	-27	-27	-27	-27	-20	-11	-8	M.CONERO	E
TOLENTINO	MC	13E1912	43N1159	437	B	V	H	8	13	0 060	290	---	---	-32	-32	-32	-32	-32	-32	-32	-32	-22	-13	-12	-18	M.CONERO	E
URBINO	PS	12E3856	43N4352	460	H	H	N	0	8	0 030	25	---	---	-36	-35	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	M.NERONE	A
USSITA	MC	13E0912	42N5632	910	E	V	H	0	18	0 020	---	---	---	-17	-20	-20	-17	-20	-20	-17	-20	-20	-17	-20	-20	FRONTIGNANO	G
VALLE DEL TENNA	AP	13E4223	43N1014	290	64	V	P	8	51	1 500	240	---	---	-8	-4	-8	-12	-14	-9	-6	-1	1	0	-9	-4	M.CONERO	E
VALLE DELL'ASO	AP	13E4558	43N0350	265	D	V	H	8	16	0 050	15	257	---	-14	-14	-19	-33	-33	-33	-33	-21	-14	-14	-16	-16	M.CONERO	E
VALLE DELL'ETE VIVO	AP	13E4605	43N0819	143	H1	V	N	0	23	0 050	30	285	---	-17	-13	-17	-29	-33	-33	-33	-33	-21	-14	-14	-19	M.CONERO	E
VISSO	MC	13E0507	42N5608	745	D	H	U	--	10	0 020	160	340	---	-18	-23	-37	-34	-21	-17	-18	-23	-37	-34	-21	-17	M FEMA	H1

Totale impianti 70

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUAPENDENTE	VT	11E5207	42N4436	425	F	H	H	8	30	0.020	215	305	---	-25	-39	-39	-39	-39	-28	-21	-19	-20	-21	-19	-20	M.PEGLIA	H
AGOSTA	RM	13E0042	41N5752	825	26	H	H	-8	8	0 100	60	---	---	-30	-29	-23	-22	-26	-30	-30	-30	-30	-30	-30	-30	SUBIACO	D
ALLUMIERE	RM	11E5406	42N0922	495	H1	V	N	-8	13	0 020	90	---	---	-27	-21	-18	-17	-18	-21	-27	-37	-37	-37	-37	-37	M ARGENTARIO	S
ALTIPIANI DI ARCINAZZO	FR	13E1206	41N5108	865	H	V	N	-8	20	0.050	40	---	---	-15	-13	-13	-16	-21	-29	-33	-33	-33	-33	-26	-19	CAMPOCATINO	F
AMASENO	LT	13E1616	41N2927	460	A	H	U	--	18	0.050	12	102	---	-13	-14	-14	-13	-16	-22	-33	-33	-33	-33	-33	-17	FIUGGI	D
AMASENO C.S	LT	13E1616	41N2927	460	H2	V	U	--	7	0.200	12	---	---	-7	-7	-7	-14	-17	-17	-27	-27	-27	-27	-19	-10	FIUGGI	D
AMASENO VALLECCHIA	LT	13E1603	41N2936	465	H1	V	H	8	18	0 040	270	---	---	-17	-22	-21	-18	-21	-19	-17	-31	-20	-14	-19	-24	FIUGGI	D
AMATRICE	RI	13E2101	42N3651	1225	F	V	H	0	15	0.200	297	---	---	-27	-27	-27	-27	-27	-27	-27	-27	-17	-9	-8	-13	COLLE MORETTO	H1
ANTRODOCO	RI	12E5622	42N2127	740	E	V	H	-8	17	0.060	53	---	---	-21	-14	-13	-17	-28	-32	-32	-32	-32	-32	-32	-32	TERMINILLO	B

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPIX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ARICCIA	RM	12E4054	41N4248	490	H1	V	N	-8	4	0.020	58	268	---	-20	-18	-17	-18	-21	-36	-31	-26	-24	-23	-23	-17	ROMA M MARIO	G
ARTENA	RM	12E5445	41N4441	273	A	V	U	--	25	0.050	195	---	---	-33	-23	-33	-27	-20	-15	-13	-13	-15	-20	-27	-33	SEGNI	E
AUSONIA	FR	13E4343	41N2149	438	51	H	N	0	42	6.000	23	---	---	7	8	4	-3	-2	-4	-12	-12	-12	-12	-12	-1	M.FAVONE	H
BASSANO ROMANO	VT	12E1151	42N1304	365	D	H	N	8	25	0.050	280	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-17	-13	-14	-20	RONCIGLIONE	H1
BOLSENA	VT	11E5131	42N3837	440	F	V	N	-8	18	0.100	90	---	---	-30	-23	-13	-10	-13	-23	-30	-30	-23	-20	-23	-30	M.PEGLIA	H
BORGOROSE	RI	13E1506	42N1032	961	G	V	N	8	14	0.030	356	---	---	-15	-19	-22	-19	-24	-35	-35	-35	-27	-25	-25	-18	PESCOROCCHIANO	D
CAMPOCATINO	FR	13E2009	41N4955	1791	F	H	H	-8	14	0.200	280	---	---	-27	-27	-27	-27	-27	-27	-27	-27	-24	-9	-13	-21		
CAMPODIMELE	LT	13E3155	41N2357	710	A	V	U	--	15	0.020	225	---	---	-37	-37	-37	-37	-32	-20	-19	-19	-19	-19	-20	-26	FIUGGI	D
CAMPODIMELE C S	LT	13E3155	41N2357	710	38	V	H	0	20	0.030	195	285	---	-30	-35	-35	-35	-30	-23	-18	-20	-16	-20	-18	-23	FIUGGI	D
CANEPINA	VT	12E1409	42N2217	594	D	V	H	0	30	0.500	105	---	---	-13	-16	-12	-4	-4	-11	-23	-23	-23	-23	-22	-15	ROMA M MARIO	G
CANINO	VT	11E4314	42N2723	288	D	H	H	-8	16	0.030	66	---	---	-35	-29	-16	-30	-29	-35	-35	-35	-35	-35	-35	-35	M ARGENTARIO	E
CARDITO	FR	13E5753	41N3512	981	H1	V	H	8	6	0.020	20	---	---	-18	-17	-19	-22	-31	-37	-37	-37	-37	-35	-24	-19	ISERNIA	G
CARPINETO ROMANO	RM	13E0540	41N3553	755	D	V	U	--	20	0.020	310	---	---	-19	-23	-28	-33	-33	-33	-32	-26	-21	-18	-17	-17	ROMA M.MARIO	G
CASSINO	FR	13E5045	41N3410	710	E	H	H	0	24	0.500	168	---	---	-23	-23	-23	-22	-11	-4	-4	-5	-11	-10	-18	-23	M.FAITO	B
CASTEL DI TORA	RI	12E5630	42N1300	650	F	H	H	-8	6	0.020	147	---	---	-37	-37	-37	-28	-18	-17	-20	-30	-37	-37	-37	-37	ORICOLA	E
"	RI	12E5830	42N1300	650	F	V	H	-8	6	0.020	257	---	---	-37	-37	-37	-37	-37	-33	-25	-20	-18	-17	-19	-24	ORICOLA	E
CITTADUCALE	RI	12E5435	42N2319	530	F	H	U	--	10	0.050	0	90	---	-13	-16	-16	-13	-16	-22	-19	-22	-33	-33	-26	-16	TERMINILLO	B
CITTAREALE	RI	13E1014	42N3542	865	D	H	U	--	20	0.020	220	330	---	-20	-30	-37	-37	-37	-34	-23	-17	-18	-22	-20	-17	COLLE MORETTO	H1
CIVITA CASTELLANA	VT	12E2441	42N1717	150	F	H	N	0	35	0.050	285	---	---	-23	-28	-19	-17	-19	-26	-31	-22	-16	-13	-14	-17	M.PEGLIA	H
COLLE ARQUATA	RI	13E1728	42N4316	1150	G	V	H	-8	4	0.020	65	---	---	-21	-17	-17	-17	-20	-25	-34	-37	-37	-37	-37	-28	M CONERO	E
COLLE MORETTO	RI	13E0547	42N3306	1453	H1	V	N	8	56	0.125	75	---	---	-29	-18	-11	-11	-18	-19	-19	-26	-29	-19	-16	-19	M PEGLIA	H
COLLE PETRONE	RI	13E1542	42N4343	875	H	V	H	8	22	0.020	30	200	300	-20	-17	-20	-34	-37	-27	-18	-17	-22	-20	-17	-20	ARQUATA DEL TR	D
ESPERIA	FR	13E4204	41N2337	150	G	H	H	-8	18	0.050	235	---	---	-33	-33	-33	-33	-33	-33	-22	-15	-13	-17	-27	-33	M FAVONE	H
FILETTINO	FR	13E2004	41N5306	1150	E	H	H	8	16	0.050	273	---	---	-22	-19	-22	-33	-33	-33	-33	-30	-16	-13	-15	-24	ALTIPIANI DI A	H
FIUGGI	FR	13E1728	41N4339	775	D	V	H	0	66	0.250	149	329	---	-9	-11	-8	-11	-9	-6	-9	-11	-8	-11	-9	-6	ROMA M.MARIO	G
FONDI	LT	13E2051	41N2114	209	H	V	U	--	13	0.040	120	---	---	-29	-22	-17	-15	-14	-15	-17	-22	-29	-34	-34	-34	M.FAITO	B
FORMIA	LT	13E4057	41N1652	290	G	V	H	8	21	0.400	100	---	---	-24	-21	-10	-4	-5	-10	-10	-9	-9	-11	-22	-24	M FAITO	B
GAETA	LT	13E3439	41N1226	154	E	H	H	8	16	0.030	315	---	---	-20	-26	-21	-23	-31	-35	-35	-35	-34	-21	-16	-16	M FAITO	B
GUADAGNOLO	RM	12E5548	41N5443	1190	H1	H	H	-8	28	0.500	40	130	---	-12	-6	-9	-8	-7	-7	-15	-24	-24	-24	-24	-22	ROMA M MARIO	G
GUARCINO	FR	13E1848	41N4737	650	E	H	H	0	10	0.020	10	---	---	-17	-18	-28	-37	-37	-37	-37	-37	-37	-37	-37	-23	FIUGGI	D
ISOLA LIRI	FR	13E3423	41N4059	324	E	V	H	0	16	0.200	45	---	---	-14	-8	-8	-12	-17	-17	-21	-21	-17	-18	-27	-27	M FAVONE	H
ITRI	LT	13E3145	41N1735	250	F	V	H	8	10	0.020	154	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	GAETA	E
LA FIORA	LT	13E1127	41N1858	2	H	V	H	-8	16	0.020	30	---	---	-21	-17	-21	-33	-37	-37	-37	-37	-37	-37	-37	-33	SEZZE	F
LENOLA	LT	13E2732	41N2426	490	E	V	U	--	36	0.050	205	---	---	-28	-26	-24	-24	-26	-23	-24	-20	-25	-30	-24	-24	M PILUCCO	D
LEONESSA	RI	12E5925	42N3453	1080	D	V	U	--	14	0.050	335	---	---	-15	-24	-33	-26	-20	-20	-22	-22	-19	-22	-17	-13	COLLE MORETTO	H1
LICENZA	RM	12E5345	42N0448	710	B	H	H	8	14	0.020	30	150	---	-20	-17	-19	-21	-19	-17	-20	-27	-37	-37	-37	-27	M CROCE	F
M CAVO	RM	12E4236	41N4515	835	H2	H	P	0	60	0.000	300	---	---	5	1	4	-3	-4	-4	-4	-4	1	11	14	11		
M CROCE	RM	12E5715	42N0056	835	F	V	N	8	25	0.050	0	270	---	-15	-16	-25	-22	-33	-33	-33	-31	-19	-15	-19	-19	ROMA M MARIO	G
M.FAVONE	FR	13E3756	41N3601	776	H	H	P	8	34	3.000	---	---	---	4	3	5	4	3	3	5	3	3	4	5	4		
M PILUCCO	LT	13E1720	41N1936	557	D	V	H	8	22	1.000	95	---	---	-20	-17	-5	-1	-3	-12	-20	-20	-20	-20	-20	-20	M FAITO	B
PALOMBARA SABINA	RM	12E4626	42N0421	380	F	H	H	0	6	0.050	217	---	---	-33	-33	-33	-33	-33	-33	-19	-13	-14	-27	-33	-33	ROMA M MARIO	G
PERCILE	RM	12E5431	42N0539	575	H1	H	H	0	9	0.020	90	---	---	-37	-30	-21	-17	-21	-30	-37	-37	-37	-37	-37	-37	LICENZA	B
PESCOROCCHIANO	RI	13E0749	42N1153	1071	D	H	H	0	25	0.040	---	---	---	-15	-15	-17	-15	-15	-17	-15	-15	-17	-15	-15	-17	M PEGLIA	H
PIANEZZA DI LEONESSA	RI	13E0224	42N3605	1100	E	H	H	0	5	0.030	50	---	---	-24	-16	-15	-21	-31	-35	-35	-35	-35	-35	-35	-35	VIESCI DI LEON	F
POGGIO BUSTONE	RI	12E5247	42N2702	585	H1	H	H	0	15	0.100	350	---	---	-11	-15	-26	-30	-20	-30	-30	-30	-30	-30	-19	-12	TERMINILLO	B
PONZA	LT	12E5805	40N5341	25	F	V	H	-8	3	0.020	275	---	---	-27	-37	-37	-37	-37	-37	-30	-22	-18	-17	-18	-20	M FAITO	B
ROCCA D'ARCE	FR	13E3459	41N3515	500	F	V	H	8	11	0.050	225	315	---	-21	-25	-25	-25	-25	-25	-21	-13	-15	-15	-15	-13	M FAVONE	H
ROCCA DI CAMBIO	RI	13E0447	42N2505	558	D	H	U	-	23	0.020	95	185	---	-24	-20	-20	-17	-20	-20	-17	-20	-19	-22	-31	-37	ANTRODOCO	E
ROCCA MASSIMA	LT	12E5449	41N4044	550	H	V	H	0	16	0.400	200	---	---	-24	-24	-24	-24	-24	-24	-24	-24	-11	-4	-5	-16	VELLETRI	F
ROCCA SINIBALDA	RI	12E5645	42N1611	780	D	V	H	8	6	0.050	287	---	---	-33	-33	-33	-33	-33	-20	-21	-21	-28	-33	-33	-33	ROMA M MARIO	G
ROMA EUR	RM	12E2817	41N4935	20	E	H	H	8	84	0.050	110	---	---	-33	-33	-33	-33	-33	-23	-33	-33	-23	-19	-20	-28	ROMA M.MARIO	G
ROMA M MARIO	RM	12E2644	41N5506	115	G	H	P	0	127	36.000	---	---	---	14	14	16	14	14	16	14	14	16	14	14	16		
ROMA TRASTEVERE	RM	12E2753	41N5215	20	D	H	N	8	40	0.050	355	---	---	-13	-15	-18	-27	-33	-33	-33	-33	-33	-24	-16	-15	ROMA M MARIO	G
RONCIGLIONE	VT	12E1120	42N1757	608	H1	H	H	0	19	0.100	195	---	---	-19	-25	-30	-30	-20	-21	-15	-15	-22	-28	-23	-17	ROMA M MARIO	G
S GREGORIO DA SASSOLA	RM	12E5205	41N5409	450	F	H	H	-8	6	0.020	8	---	---	-17	-18	-27	-37	-37	-37	-37	-37	-37	-37	-32	-22	ROMA M MARIO	G

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
S VITTORE DEL LAZIO	FR	13E5558	41N2918	690	F	H	N	-8	10	0.050	225	---	---	-33	-33	-33	-33	-33	-22	-16	-19	-15	-20	-33	-33	M.FAITO	B
SAMBUCI	RM	12E5631	41N5902	535	D	V	N	8	8	0.020	300	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	GUADAGNOLO	H1
SEGNI	RM	13E0123	41N4147	660	E	H	N	8	35	0.500	65	155	335	-6	-6	-4	-6	-6	-4	-6	-15	-24	-21	-8	-4	M FAVONE	H
SERMONETA	LT	12E5939	41N3237	305	D	V	N	8	10	0.100	340	---	---	-11	-19	-30	-30	-30	-30	-30	-30	-30	-29	-16	-10	VELLETRI	E
SETTEFRATI	FR	13E5110	41N4020	858	F	V	N	-8	16	0.060	200	290	---	-32	-32	-32	-32	-32	-23	-14	-13	-15	-15	-13	-19	M FAVONE	H
SEZZE	LT	13E0446	41N2930	505	F	H	P	0	80	5.000	174	264	---	1	-2	-3	1	1	4	7	4	3	7	3	-4	AMASENO VALLEC	H1
SONNINO	LT	13E1404	41N2458	460	D	H	N	8	24	0 200	325	---	---	-13	-27	-27	-20	-17	-20	-27	-27	-27	-21	-11	-9	SEZZE	F
SUBIACO	RM	13E0712	41N5500	750	D	H	N	8	16	0 040	300	---	---	-26	-34	-34	-34	-34	-34	-34	-34	-26	-17	-14	-17	GUADAGNOLO	H1
TERMINILLO	RI	12E5735	42N2724	1445	B	V	P	-8	40	1.000	239	---	---	-20	-20	-20	-20	-20	-17	-4	-3	0	-3	-6	-17	M PEGLIA	H
TERMINILLO C S	RI	12E5735	42N2724	1445	49	H	P	8	20	4 000	195	285	---	-13	-13	-13	-13	-13	-4	2	1	2	1	2	-4	ROMA M MARIO	G
TERRACINA	LT	13E1253	41N1857	407	G	V	U	--	13	0.300	130	220	---	-25	-25	-25	-25	-25	-25	-11	-5	-6	-15	-25	-25	SEZZE	F
TIVOLI	RM	12E4822	41N5641	450	D	H	N	-8	23	0.050	15	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	ROMA M MARIO	G
VALLECORSA	FR	13E2430	41N2638	450	F	V	U	--	7	0.020	280	---	---	-26	-34	-38	-38	-38	-38	-30	-24	-20	-18	-18	-21	FIUGGI	D
VALLEPIETRA	RM	13E1342	41N5600	1000	E	V	U	--	4	0.020	174	---	---	-37	-37	-37	-37	-19	-17	-17	-17	-21	-37	-37	-37	ALTIPIANI DI A	H
VELLETRI	RM	12E4309	41N4146	516	E	V	N	0	133	0.600	135	---	---	-22	-22	-22	-9	-3	-3	-3	-4	-6	-20	-17	-21	ROMA M MARIO	G
VICALVI	FR	13E4252	41N4053	600	D	V	U	--	17	0.070	318	---	---	-18	-32	-32	-32	-32	-32	-32	-32	-32	-20	-13	-12	M FAVONE	H
VILLE DI LEONESSA	RI	13E0153	42N3436	985	F	H	N	-8	21	0.020	15	---	---	-18	-20	-20	-19	-24	-37	-37	-37	-37	-37	-27	-20	COLLE MORETTO	H1

Totale impianti 80

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALTIPIANI DELLE ROCCHE	AQ	13E2927	42N1414	1400	H1	H	N	8	20	0.050	40	---	---	-16	-13	-13	-18	-32	-32	-32	-32	-32	-32	-32	-25	PIETRA CORNIAL	35
ANVERSA DEGLI ABRUZZI	AQ	13E4837	41N5904	820	A	H	N	-8	16	0.050	330	---	---	-15	-22	-33	-33	-33	-33	-33	-33	-33	-22	-15	-13	M.S COSIMO	G
ARCHI	CH	14E2253	42N0529	483	H1	V	N	8	35	0 600	20	110	---	-5	-4	-8	-6	-4	-10	-17	-13	-15	-11	-9	-11	PESCARA S.SILV	60
ARINGO	AQ	13E1610	42N3258	1001	D	H	N	8	7	0 020	340	---	---	-18	-27	-37	-37	-37	-37	-37	-37	-37	-37	-23	-17	MONTEREALE	B
BARREA	AQ	13E5938	41N4433	1232	E	V	N	8	9	0.050	320	---	---	-19	-31	-33	-33	-33	-33	-33	-33	-33	-22	-15	-13	M.SAMBUCO	H
BASSA VALLE ATERNO	AQ	13E3929	42N1110	715	H	H	N	0	18	0.020	70	340	---	-19	-20	-18	-19	-29	-37	-37	-37	-37	-37	-23	-17	VALLE ATERNO	A
BUCCHIANICO	CH	14E1051	42N1814	371	H2	H	N	-8	10	0.050	345	---	---	-14	-20	-33	-33	-33	-33	-33	-33	-33	-33	-20	-14	PESCARA S.SILV	60
CAGNANO AMITERNO	AQ	13E1246	42N2632	1036	G	V	N	-8	12	0 020	35	290	---	-22	-17	-19	-29	-37	-37	-37	-37	-27	-18	-17	-24	MONTEREALE	B
CAMPLI	TE	13E4214	42N4411	410	H	V	N	8	11	0.020	220	---	---	-37	-37	-37	-37	-37	-33	-22	-17	-19	-25	-37	-37	TERAMO CASTELL	D
CAMPO DI GIOVE	AQ	14E0141	42N0026	1091	F	V	U	--	37	0.020	75	---	---	-33	-21	-17	-18	-24	-36	-36	-31	-23	-23	-31	-36	M.S.COSIMO	G
CAMPO IMPERATORE	AQ	13E3329	42N2630	2126	D	H	N	-8	20	0.240	215	---	---	-26	-26	-26	-26	-26	-26	-11	-6	-9	-19	-26	-26		
CAMPOTOSTO	AQ	13E2532	42N3156	1720	G	V	N	8	10	0 050	200	290	---	-33	-33	-33	-33	-33	-25	-16	-15	-19	-21	-18	-25	M CONERO	E
CANISTRO	AQ	13E2457	41N5635	620	H	H	N	-8	10	0.020	220	---	---	-37	-37	-37	-37	-37	-37	-22	-17	-18	-28	-37	-37	CAPISTRELLO	E
CAPISTRELLO	AQ	13E2201	41N5728	950	E	H	U	--	27	0.050	330	---	---	-16	-25	-20	-21	-16	-16	-22	-33	-33	-30	-16	-13	M DELLA SELVA	H1
CAPPELLE	PE	14E0607	42N2805	130	H2	V	U	--	20	0 050	45	225	---	-15	-13	-13	-15	-19	-19	-15	-13	-13	-15	-19	-19	PESCARA S SILV	60
CARAMANICO	PE	14E0017	42N0923	672	G	H	N	-8	13	0 020	300	---	---	-25	-27	-27	-34	-37	-28	-23	-24	-26	-20	-17	-20	PIETRA CORNIAL	D
CARPINETO DELLA NORA	PE	13E5118	42N1944	635	23	H	U	--	12	0.050	17	---	---	-16	-15	-15	-18	-28	-33	-33	-33	-33	-31	-20	-15	PESCARA S SILV	60
CASOLI PALOMBARO	CH	14E1358	42N0721	535	D	H	N	0	16	0.050	90	180	---	-33	-24	-15	-13	-16	-15	-13	-15	-24	-33	-33	-33	PESCARA S SILV	60
CASTEL DI SANGRO	AQ	14E0643	41N4716	993	G	H	N	8	10	0.100	227	---	---	-31	-31	-31	-31	-31	-28	-19	-16	-13	-21	-27	-31	ROCCARASO	F
"	AQ	14E0643	41N4716	993	G	V	N	8	10	0.050	47	---	---	-24	-16	-15	-23	-34	-34	-34	-34	-34	-34	-34	-34	ROCCARASO	F
CASTELLAFIUME	AQ	13E1840	42N0022	1030	H	V	U	--	18	0 020	140	---	---	-27	-37	-37	-37	-37	-37	-37	-37	-32	-22	-20	-27	CAPISTRELLO	E
CASTELLI	TE	13E4210	42N2947	610	A	V	U	--	18	0.020	130	---	---	-37	-37	-37	-25	-19	-20	-29	-37	-37	-37	-37	-37	M.CONERO	E
CIVITA D'ANTINO	AQ	13E2809	41N5259	882	G	V	U	--	25	0.040	150	---	---	-31	-34	-34	-31	-20	-16	-19	-31	-27	-21	-20	-21	CAPISTRELLO	E
CIVITELLA CASANOVA	PE	13E5207	42N2141	640	22	H	N	8	11	0.050	85	---	---	-32	-30	-23	-21	-24	-32	-32	-32	-32	-32	-32	-32	PESCARA S SILV	60
CIVITELLA ROVETO	AQ	13E2511	41N5457	661	D	H	N	-8	12	0.020	70	220	---	-32	-22	-18	-19	-24	-29	-22	-19	-19	-24	-38	-38	CIVITA D ANTIN	G
COLLELONGO	AQ	13E3544	41N5302	891	E	V	N	0	12	0 020	260	---	---	-37	-37	-37	-37	-37	-37	-23	-19	-17	-17	-19	-22	M CIMAR[illegible]	[illegible]
FANO A CORNO	TE	13E3720	42N2910	630	H2	H	N	0	18	0.020	305	---	---	-28	-37	37	-37	-37	-37	-37	-27	-33	-22	-17	-19	TERAMO CASTELL	[illegible]
FANO ADRIANO	TE	13E3224	42N3250	965	C	H	U	--	18	0.050	---	---	---	-14	-14	-14	-14	-14	-14	-14	-14	-14	-14	-14	-14	TERAMO CASTELL	D
FANO ADRIANO C S	TE	13E3224	42N3250	965	50	V	U	--	23	0.300	115	295	---	-13	[illegible]	-9	-7	-5	[illegible]	-24	-25	-14	-6	-6	-8	TERAMO CASTELL	D
FARINDOLA	PE	13E4847	42N2611	575	H	H	N	8	30	0 020	75	180	---	-35	-24	17	-18	[illegible]	-21	-17	-20	-28	-37	-37	-37	PESCARA S.SILV	60
FRESAGRANDINARIA	CH	14E3548	41N5742	574	26	V	N	8	24	0.300	225	---	---	[illegible]	[illegible]	-6	-5	-10	-19	-10	-5	-6	-6	-13	-11	PESCARA S.SILV	60
FUCINO	AQ	13E3359	42N0431	945	D	V	N	8	25	0.080	235	---	---	-26	-31	-31	-27	-17	-15	-17	-14	-11	-15	-26	-20	M.DELLA SELVA	H1

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
GAMBERALE	CH	14E1238	41N5414	1347	D	H	N	0	12	0.050	123	---	---	-19	-23	-24	-16	-13	-15	-23	-33	-33	-33	-26	-19	M.SAMBUCO	H
GISSI	CH	14E3247	42N0115	499	22	V	P	8	10	0.300	280	---	---	-9	-8	-13	-19	-21	-17	-14	-18	-6	-5	-7	-5	PESCARA S SILV	60
GOLFO DI VENERE	CH	14E2948	42N1545	108	H2	V	U	--	10	0.100	130	---	---	-31	-31	-31	-16	-11	-10	-14	-23	-30	-30	-30	-30	PESCARA S SILV	60
GORIANO SICOLI	AQ	13E4624	42N0410	930	E	H	N	-8	3	0.020	14	---	---	-20	-21	-21	-27	-27	-27	-27	-27	-27	-27	-27	-22	SULMONA	E
ISOLA DEL GRAN SASSO	TE	13E3937	42N3001	430	24	H	N	-8	10	0.030	35	125	305	-17	-15	-19	-17	-15	-16	-23	-35	-25	-18	-15	-19	TERAMO CASTELL	D
L'AQUILA M LUCO	AQ	13E2227	42N2023	987	F	H	N	8	25	0.100	53	---	---	-30	-19	-11	-30	-30	-30	-30	-30	-30	-30	-30	-30		
"	AQ	13E2227	42N2023	987	F	V	N	8	62	0.080	116	---	---	-16	-18	-20	-17	-15	-19	-23	-17	-17	-16	-15	-15		
L'IMMACOLATA	AQ	13E5113	41N5714	1420	F	H	N	8	5	0.020	156	---	---	-38	-38	-38	-38	-38	-19	-30	-38	-38	-38	-38	-38	M DELLA SELVA	H1
LANCIANO	CH	14E2235	42N1339	250	H	V	N	0	20	0.050	55	325	---	-13	-15	-14	-13	-15	-22	-33	-33	-33	-33	-22	-15	PESCARA S.SILV	60
LECCE NEI MARSI	AQ	13E4120	41N5611	780	E	V	N	8	12	0 020	205	---	---	-37	-37	-37	-37	-37	-37	-23	-19	-18	-17	-19	-22	M.CIMARANI	F
LUCOLI	AQ	13E1849	42N1756	1118	E	V	U	--	36	0.080	355	---	---	-12	-16	-22	-17	-19	-31	-31	-25	-18	-19	-18	-15	CAMPO IMPERATO	D
M CIMARANI	AQ	13E2340	42N0212	1108	F	H	N	0	32	0.150	106	---	---	-17	-18	-12	-9	-9	-12	-18	-17	-15	-14	-13	-15	M DELLA SELVA	H1
M.DELLA SELVA	AQ	13E4333	42N0317	1385	H1	H	N	0	36	0.060	0	180	270	-13	-17	-30	-32	-32	-17	-13	-17	-17	-13	-17	-17	PIETRA CORNIAL	D
"	AQ	13E4333	42N0317	1385	H1	V	N	0	36	0.050	136	---	---	-33	-33	-33	-33	-33	-18	-20	-33	-33	-33	-33	-33	PIETRA CORNIAL	D
M FARANO	CH	14E3740	41N5527	705	33	V	N	0	20	1.000	190	---	---	-20	-20	-20	-20	-11	-4	-1	-1	-6	-14	-20	-20	M SAMBUCO	H
M S COSIMO	AQ	13E5158	42N0351	660	G	V	N	-8	47	0.300	112	212	---	-12	-25	-17	-7	-5	-10	-10	-5	-8	-17	-18	-12	PIETRA CORNIAL	D
MANOPPELLO	PE	14E0406	42N1533	300	H1	V	N	0	10	0.020	300	---	---	-20	-26	-37	-37	-37	-37	-37	-26	-20	-17	-17	-17	PIETRA CORNIAL	D
MONTEFERRANTE	CH	14E2318	41N5724	820	A	H	N	0	19	0.040	275	---	---	-19	-27	-34	-34	-34	-34	-21	-16	-16	-14	-16	-15	PESCARA S SILV	60
MONTEREALE	AQ	13E1318	42N3025	1050	B	H	U	-	36	0 050	0	90	180	-13	-13	-13	-13	-13	-13	-13	-15	-22	-33	-22	-15	COLLE MORETTO	H1
MONTORIO AL VOMANO	TE	13E3621	42N3424	575	G	V	N	8	40	0 030	65	---	---	-18	-15	-15	-15	-17	-21	-35	-35	-35	-35	-35	-35	TERAMO CASTELL	D
ORICOLA	AQ	13E0241	42N0253	864	E	V	N	0	60	0.500	20	---	---	-5	-3	-7	-12	-9	-13	-13	-10	-10	-11	-10	-7	ROMA M.MARIO	G
ORTONA	CH	14E2523	42N1957	70	22	V	N	8	10	0.150	330	---	---	-11	-17	-20	-23	-17	-14	-17	-23	-20	-17	-11	-8	PESCARA S.SILV	60
OVINDOLI	AQ	13E3100	42N0750	1415	G	H	N	-8	20	0 050	180	---	---	-33	-33	-33	-33	-26	-16	-13	-16	-25	-33	-33	-33	M.CIMARANI	F
"	AQ	13E3100	42N0750	1415	G	V	N	-8	20	0.050	350	---	---	-13	-19	-33	-33	-33	-33	-33	-33	-33	-33	-23	-14	M.CIMARANI	F
PESCARA S SILVESTRO	PE	14E1434	42N2556	130	F	H	P	-8	53	60.000	130	220	---	6	0	-2	2	15	17	16	15	17	16	13	14		
PESCARA S SILVESTRO C S	PE	14E1434	42N2556	130	60	V	P	0	120	110.000	130	220	310	12	0	0	15	19	18	17	19	18	17	19	18		
PESCASSEROLI	AQ	13E4704	41N4822	1226	D	H	U	--	14	0.020	55	145	235	-27	-19	-17	-19	-20	-18	-19	-20	-17	-21	-32	-37	M FAITO	B
PESCASSEROLI M VITELIE	AQ	13E4445	41N4839	1830	53	H	N	-8	10	0 300	110	---	---	-25	-25	-20	-12	-11	-16	-25	-25	-25	-25	-25	-25	M.SAMBUCO	H
PESCINA	AQ	13E3953	42N0137	770	H	V	U	--	10	0.020	245	---	---	-37	-37	-37	-37	-37	-37	-26	-19	-17	-18	-23	-37	M CIMARANI	F
PIANA DI NAVELLI	AQ	13E3946	42N1501	930	H	V	N	0	27	0.080	70	325	---	-18	-23	-12	-13	-26	-31	-31	-31	-31	-31	-15	-11	PIETRA CORNIAL	D
PIETRA CORNIALE	PE	13E5036	42N1333	1004	D	H	P	0	22	0.300	207	---	---	-25	-25	-25	-25	-25	-22	-12	-5	-10	-25	-25	-25		
"	PE	13E5036	42N1333	1004	D	V	P	0	22	1 000	65	---	---	-16	-5	0	-3	-10	-12	-14	-15	-11	-14	-14	-11		
PIETRA CORNIALE C S	PE	13E5036	42N1333	1004	35	H	P	0	50	1.500	272	---	---	-18	-18	-18	-18	-18	-18	-5	-18	-18	2	-18	-18	PESCARA S SILV	60
"	PE	13E5036	42N1333	1004	35	V	P	0	50	1.500	288	---	---	-18	-18	-18	-18	-18	-18	-18	-1	-18	-18	-6	-18	PESCARA S SILV	60
PIETRAGRANDE	CH	14E1152	42N1420	446	B	H	N	8	15	0.020	200	---	---	-37	-37	-29	-24	-25	-19	-18	-18	-18	-24	-23	-27	PESCARA S SILV	60
PINETO	TE	14E0210	42N3724	204	24	H	N	-8	30	0.070	260	---	---	-32	-32	-32	-32	-22	-18	-20	-16	-13	-12	-16	-28	PESCARA S SILV	60
ROCCA DI CAMBIO	AQ	13E2921	42N1423	1380	H2	H	N	8	20	0.400	150	---	---	-24	-24	-24	-17	-8	-4	-6	-13	-24	-24	-24	-24	PIETRA CORNIAL	35
ROCCA PIA	AQ	13E5846	41N5623	1150	H	H	U	-	25	0 020	336	---	---	-36	-36	-36	-36	-36	-36	-29	-29	-36	-36	-36	-36	M S.COSIMO	G
ROCCARASO	AQ	14E0559	41N5026	1327	F	H	N	8	35	0 060	319	---	---	-18	-32	-32	-32	-32	-32	-31	-32	-32	-22	-14	-13	M SAMBUCO	H
ROSELLO	CH	14E2102	41N5411	970	E	V	N	8	10	0.020	182	---	---	-37	-37	-37	-37	-37	-37	-17	-37	-37	-37	-37	-37	M CONERO	E
S BENEDETTO IN PERILLIS	AQ	13E4554	42N1056	936	A	V	U	--	17	0 020	80	---	---	-25	-20	-17	-17	-19	-23	-30	-37	-37	-37	-37	-33	PIETRA CORNIAL	D
S MARTINO	TE	13E2715	42N4332	925	H	V	N	-8	11	0.050	20	---	---	-15	-13	-20	-33	-33	-33	-33	-31	-20	-16	-20	-21	S.PAOLO	B
S ONOFRIO	TE	13E4302	42N4507	325	H1	V	N	8	20	0 020	55	145	---	-30	-19	-18	-20	-20	-17	-22	-37	-37	-37	-37	-37	M CONERO	E
S VITO CHIETINO	CH	14E2645	42N1814	120	24	V	N	-8	12	0 100	73	253	343	-13	-11	-12	-11	-17	-29	-27	-16	-11	-13	-11	-12	PESCARA S SILV	60
SCANNO	AQ	13E5208	41N5547	1240	H	V	U	--	18	0 020	175	275	---	-37	-37	-37	-37	-30	-19	-17	-23	-23	-17	-19	-30	L'IMMACOLATA	F
SCANNO FUNIVIA	AQ	13E5243	41N5404	1020	D	H	N	8	10	0 020	225	335	---	-19	-26	-37	-37	-37	-37	-23	-15	-19	-20	-20	-17	SCANNO	H
SCHIAVI D'ABRUZZO	CH	14E2913	41N4833	1150	G	H	P	-8	25	1.000	65	---	---	-9	-5	-1	-4	-5	-2	-5	-7	-4	-6	-9	-6	M SAMBUCO	H
SULMONA	AQ	13E4814	42N0441	960	E	V	N	-8	35	0.060	18	108	---	-12	-12	-12	-12	-12	-15	-17	-18	-19	-18	-18	-15	PIETRA CORNIAL	D
TERAMO CASTELLALTO	TE	13E4902	42N4034	472	D	V	N	8	40	0 180	253	---	---	-27	-25	-22	-25	-27	-27	-27	-14	-7	-8	-15	-27	M CONERO	E
TERAMO S VENANZIO	TE	13E4118	42N3945	405	H2	V	N	0	22	0 050	0	90	180	-14	-15	-16	-14	-15	-16	-14	-17	-33	-21	-33	-17	TERAMO CASTELL	D
TORNARECCIO	CH	14E2715	42N0358	436	28	V	N	8	30	0 300	340	---	---	-7	-14	-14	-14	-14	-15	-17	-11	-9	-18	-12	-7	GISSI	22
TORRICELLA PELIGNA	CH	14E1415	42N0142	843	G	H	N	8	24	0.300	245	---	---	-25	-25	-25	-25	-23	-25	-25	-10	-5	-7	-14	-18	PESCARA S SILV	60
TORRICELLA SICURA	TE	13E3851	42N3909	568	D	H	N	8	5	0.020	50	---	---	-23	-19	-17	-21	-29	-37	-37	-37	-37	-37	-37	-35	TERAMO CASTELL	D
VALLE ATERNO	AQ	13E3521	42N1504	871	A	V	N	0	25	0 050	150	---	---	-19	-25	-23	-17	-14	-13	-14	-16	-17	-20	-17	-17	L'AQUILA M LUC	F
VALLE CASTELLANA	TE	13E3112	42N4204	1140	H1	V	N	8	12	0.050	310	---	---	-23	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M CONERO	E

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VALLE DELLA VIBRATA	TE	13E5424	42N4810	268	E	V	N	8	3	0.020	280	---	---	-37	-37	-37	-37	-37	-37	-37	-34	-33	-18	-22	-31	M.CONERO	F
VASTO	CH	14E4226	42N0630	150	D	V	N	0	20	0.050	130	---	---	-16	-18	-19	-16	-16	-27	-16	-23	-33	-33	-33	-23	M.SAMBUCO	H
VILLA RUZZI	TE	13E4441	42N3236	606	H	V	N	0	15	0.030	115	205	---	-35	-35	-28	-18	-15	-19	-19	-15	-17	-18	-18	-15	M.CONERO	E
VILLA VOMANO	TE	13E4354	42N3558	260	H1	V	N	0	12	0.040	70	---	---	-34	-21	-15	-16	-25	-34	-34	-34	-34	-34	-34	-34	TERAMO CASTELL	D
VILLE DI FANO	AQ	13E1148	42N3139	950	D	V	N	0	10	0.020	20	250	---	-25	-24	-30	-37	-37	-37	-37	-30	-24	-25	-34	-33	COLLE MORETTO	H1

Totale impianti 86

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUAVIVA COLLECROCE	CB	14E4702	41N5308	494	H	H	N	-8	10	0.020	236	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-17	-37	-37	-37	M.SAMBUCO	H
CAMPOBASSO	CB	14E3919	41N3345	792	E	V	N	8	15	0.020	135	---	---	-37	-37	-35	-25	-18	-18	-25	-35	-37	-37	-37	-37	M SAMBUCO	H
CAPRACOTTA	IS	14E1538	41N4956	1380	E	H	N	0	12	0.050	280	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-21	-15	-16	-25	M.SAMBUCO	H
"	IS	14E1538	41N4956	1380	E	V	N	0	12	0.050	340	---	---	-14	-23	-33	-33	-33	-33	-33	-33	-33	-33	-19	-13	M.SAMBUCO	H
CAROVILLI	IS	14E1744	41N4245	870	E	V	N	8	16	0.020	120	210	---	-37	-37	-31	-20	-17	-20	-20	-17	-20	-31	-37	-37	M.SAMBUCO	H
CARPINONE	IS	14E1935	41N3512	630	G	H	N	0	10	0.020	355	---	---	-17	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	ISERNIA	G
CASTELBOTTACCIO	CB	14E5008	41N4528	720	H1	V	N	0	18	0.050	285	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-23	-14	-14	-23	M.SAMBUCO	H
CASTELLINO DEL BIFERNO	CB	14E4632	41N4245	835	30	V	N	-8	20	0.400	250	---	---	-24	-24	-24	-20	-16	-17	-18	-7	-4	-5	-10	-18	M.SAMBUCO	H
CERCEMAGGIORE	CB	14E4317	41N2744	1025	F	V	N	0	22	0.150	225	315	---	-15	-21	-16	-20	-28	-28	-17	-9	-9	-11	-9	-9	M.SAMBUCO	H
CERRO AL VOLTURNO	IS	14E0611	41N3957	775	H1	H	N	-8	11	0.020	80	---	---	-37	-26	-18	-17	-21	-25	-23	-29	-37	-37	-37	-37	M.CERVARO	D
CIVITANOVA SANNIO	IS	14E2415	41N3919	800	D	H	N	8	15	0.020	0	90	---	-17	-17	-17	-17	-20	-29	-37	-37	-37	-37	-29	-20	SCHIAVI D'ABRU	G
FILIGNANO	IS	14E0346	41N3216	491	F	H	N	8	16	0.020	0	270	---	-18	-21	-30	-37	-37	-37	-37	-30	-21	-18	-19	-19	ISERNIA	G
FILIGNANO CERASUOLO	IS	14E0154	41N3424	760	H1	V	U	--	10	0.020	126	306	---	-20	-25	-21	-18	-17	-18	-20	-25	-21	-18	-17	-18	ISERNIA	G
ISERNIA	IS	14E1641	41N3643	715	G	V	N	0	25	0.200	240	---	---	-27	-27	-27	-27	-27	-24	-14	-9	-7	-9	-14	-24	M.PATALECCHIA	E
LARINO	CB	14E5522	41N4805	460	D	V	N	-8	37	0.020	250	---	---	-24	-33	-37	-37	-37	-37	-37	-29	-23	-25	-25	-24	M.SAMBUCO	H
LONGANO	IS	14E1535	41N3049	925	F	H	N	-8	10	0.020	76	306	---	-27	-27	-18	-18	-26	-35	-37	-37	-33	-23	-18	-20	M.CERVARO	D
M.CERVARO	IS	14E0715	41N3627	707	D	V	N	0	24	0.125	189	---	---	-16	-14	-17	-15	-21	-14	-9	-10	-19	-18	-13	-14	ISERNIA	G
M.PATALECCHIA COLLICELLO	IS	14E1800	41N3254	993	E	H	N	-8	28	0.050	345	---	---	-14	-16	-17	-17	-24	-33	-33	-33	-33	-33	-21	-14	M.SAMBUCO	H
MIRANDA	IS	14E1456	41N3821	910	E	V	N	-8	10	0.020	341	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	M.PATALECCHIA	E
MONTENERO VALCOCCHIARA	IS	14E0352	41N4148	1020	H1	H	N	8	9	0.020	10	---	---	-17	-18	-27	-37	-37	-37	-37	-37	-37	-37	-37	-23	CASTEL DI SANG	G
MONTERODUNI	IS	14E1056	41N3117	550	H2	V	U	--	8	0.020	274	---	---	-38	-38	-38	-38	-38	-38	-38	-38	-38	-38	-38	-38	M.CERVARO	D
POZZILLI	IS	14E0532	41N3002	205	H1	H	N	0	27	0.050	315	---	---	-15	-18	-33	-33	-33	-33	-33	-33	-18	-15	-13	-13	ISERNIA	G
RICCIA	CB	14E4958	41N2906	710	E	H	U	--	10	0.020	50	150	---	-27	-19	-17	-19	-19	-17	-21	-31	-37	-37	-37	-37	M.SAMBUCO	H
RIONERO SANNITICO	IS	14E0804	41N4235	1055	56	V	U	--	20	0.050	70	---	---	-33	-20	-14	-15	-25	-33	-33	-32	-29	-30	-33	-33	M.PATALECCHIA	E
ROCCASICURA	IS	14E1436	41N4140	825	F	H	N	0	12	0.050	1	230	---	-13	-17	-31	-33	-33	-33	-27	-15	-13	-22	-27	-18	M.CERVARO	D
S.PIETRO AVELLANA	IS	14E1033	41N4658	1255	D	V	U	--	16	0.020	30	130	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	M.SAMBUCO	H
SALCITO	CB	14E3031	41N4416	300	E	H	N	-8	10	0.020	350	---	---	-17	-21	-35	-37	-37	-37	-37	-37	-37	-37	-24	-18	SCHIAVI D'ABRU	G
SPINETE	CB	14E2958	41N3231	725	D	H	N	0	16	0.020	255	345	---	-17	-25	-36	-36	-36	-36	-36	-25	-17	-17	-23	-17	CERCEMAGGIORE	F
VINCHIATURO	CB	14E3405	41N2943	682	H1	V	N	-8	10	0.020	115	---	---	-37	-37	-28	-19	-17	-21	-34	-37	-37	-37	-37	-37	CERCEMAGGIORE	F

Totale impianti 28

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACERNO	SA	15E0400	40N4506	1225	H1	V	N	-8	7	0.020	202	---	---	-37	-37	-37	-37	-37	-30	-19	-17	-25	-37	-37	-37	M.FAITO	B
AGNONE	SA	15E0001	40N1253	35	G	H	U	--	10	0.020	300	---	---	-26	-37	-37	-37	-37	-37	-37	-37	-26	-19	-17	-19	GOLFO DI SALER	E
AIROLA	BN	14E3317	41N0352	350	E	H	P	-8	23	1.000	100	---	---	-10	-9	-7	-2	[illegible]	-1	-9	-20	-20	-20	-10	-6	M.FAITO	B
ALFANO	SA	15E2559	40N1226	530	E	H	N	0	13	0.050	190	315	---	-21	-32	-33	-33	-22	-19	-13	-13	-23	-21	-14	-14	GOLFO DI POLIC	F
AMALFI	SA	14E3600	40N3819	100	G	H	U	--	12	0.020	125	---	---	-24	-29	-37	-37	-37	-37	-37	-37	-37	-37	-27	-23	GOLFO DI SALER	E
ANACAPRI	NA	14E1325	40N3241	575	F	H	N	0	10	0.020	310	---	---	-26	-37	-37	-37	-37	-37	-37	-37	-29	-24	-24	-24	M.FAITO	B
AQUARA	SA	15E1608	40N2628	613	G	V	N	0	24	0.100	155	---	---	-30	-22	-18	-21	-14	-10	-13	-20	-18	-21	-30	-30	M FAITO	B
ARIANO DI OLEVANO	SA	15E0200	40N3912	310	H	H	N	0	16	0.020	300	---	---	-29	-37	-37	-37	-37	-37	-37	-37	-29	-21	-17	-21	M.FAITO	B
BAIA E LATINA	CE	14E2357	41N1624	210	G	V	N	8	37	0.100	265	---	---	-30	-26	-16	-14	-19	-30	-30	-23	-13	-10	-15	-28	M.FAITO	B

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
BAIANO	AV	14E3545	40N5757	275	52	H	N	-8	16	0.300	140	---	---	-25	-25	-25	-13	-6	-5	-10	-24	-25	-25	-25	-25	M.FAITO	B
BENEVENTO	BN	14E4753	41N0642	280	G	H	N	0	36	0.800	235	325	---	-5	-19	-21	-21	-21	-21	-13	-3	-1	-4	-4	-1		
"	BN	14E4753	41N0642	280	G	V	N	0	36	0.800	145	---	---	-21	-21	-21	-13	-3	-1	-5	-19	-21	-21	-21	-21		
BOMERANO	NA	14E3350	40N3724	625	H	H	N	-8	9	0.020	325	---	---	-21	-37	-37	-37	-37	-37	-37	-37	-37	-27	-19	-17	M.FAITO	B
BORGO MONTORO	SA	14E4429	40N4826	425	G	V	N	8	14	0.050	60	---	---	-28	-17	-14	-17	-28	-33	-25	-19	-21	-28	-33	-33	M.FAITO	B
CAGGIANO	SA	15E2947	40N3406	830	45	H	P	0	30	1.000	170	---	---	-15	-16	-20	-20	-9	-1	-1	-4	-19	-15	-18	-20	M.FAITO	B
CAMPAGNA	SA	15E0642	40N3952	452	H	H	N	8	16	0.050	45	280	---	-22	-14	-14	-22	-33	-33	-33	-33	-20	-14	-15	-26	GOLFO DI SALER	E
CAPEZZANO	SA	14E4618	40N4256	180	F	H	N	-8	10	0 050	225	---	---	-33	-33	-33	-33	-33	-33	-33	-15	-15	-33	-33	-33	SALERNO COLLE	H
CAPO PALINURO	SA	15E1628	40N0127	200	H1	V	N	-8	32	0.600	335	---	---	-5	-15	-22	-11	-12	-19	-22	-22	-22	-20	-8	-2	CATONA	37
CALOSELE	AV	15E1412	40N4845	543	H	V	P	0	19	1.000	165	---	---	-20	-20	-20	-20	-10	-1	-1	-9	-20	-16	-20	-20	POSTIGLIONE	G
CAPRI CASTELLO	NA	14E1423	40N3247	250	F	V	U	--	18	0.020	70	250	---	-35	-24	-17	-19	-27	-37	-37	-27	-20	-22	-30	-37	M.FAITO	B
CASELLE IN PITTARI	SA	15E3221	40N1043	470	D	V	N	0	10	0.020	135	---	---	-37	-33	-24	-18	-17	-17	-19	-27	-37	-37	-37	-37	GOLFO DI POLIC	F
CASERTA	CE	14E2215	41N0528	436	H1	H	N	-8	25	0.050	75	195	275	-29	-19	-14	-14	-19	-22	-17	-19	-16	-17	-18	-26	M.FAITO	B
CASTEL CAMPAGNANO	CE	14E2508	41N1111	327	45	V	P	0	30	1.500	10	100	---	2	-3	2	-1	1	-4	-9	-18	-18	-18	-8	-2	M.FAITO	B
CASTEL MORRONE	CE	14E2223	41N0610	500	G	H	N	0	20	0 030	325	---	---	-20	-30	-35	-35	-35	-35	-35	-35	-35	-26	-18	-15	M.FAITO	B
CASTELFRANCI	AV	15E0147	40N5525	556	E	H	N	8	16	0 050	40	130	---	-20	-16	-18	-14	-14	-14	-21	-33	-33	-33	-33	-32	NUSCO	F
CATONA	SA	15E1353	40N0849	670	37	V	P	0	40	2.000	20	165	290	-1	2	-2	-7	-9	-1	-3	-13	-4	1	1	3	M.FAITO	B
CAVA DEI TIRRENI	SA	14E4147	40N4114	375	G	H	N	-8	20	0.050	20	110	---	-15	-14	-16	-16	-14	-19	-33	-33	-33	-33	-33	-23	M.VERGINE	D
CONTRADA	AV	14E4657	40N5155	500	G	V	N	0	9	0.020	335	---	---	-19	-24	-37	-37	-37	-37	-37	-37	-37	-24	-19	-17	M.VERGINE	D
FISCIANO	SA	14E4706	40N4718	410	H1	V	N	0	35	0.050	135	225	315	-24	-33	-33	-31	-14	-14	-17	-14	-14	-17	-14	-14	M VERGINE	D
FOIANO DI VAL FORTORE	BN	14E5832	41N2203	830	G	H	N	8	17	0.050	85	---	---	-16	-17	-15	-13	-16	-21	-19	-24	-33	-35	-27	-18	M.BAMBUCO	H
FONTEGRECA	CE	14E1108	41N2739	525	E	H	N	8	15	0.050	170	---	---	-33	-33	-33	-33	-23	-14	-13	-19	-33	-33	-33	-33	M.FAITO	B
"	CE	14E1108	41N2739	525	E	V	N	8	15	0.040	280	---	---	-34	-34	-34	-34	-34	-27	-26	-25	-18	-14	-15	-22	M FAITO	B
FORINO	AV	14E4533	40N5109	560	E	H	N	8	9	0.020	320	---	---	-22	-37	-37	-37	-37	-37	-37	-37	-37	-26	-17	-17	M.VERGINE	D
FORIO D'ISCHIA	NA	13E5241	40N4449	85	H	V	N	0	15	0.100	225	---	---	-30	-30	-30	-30	-30	-30	-20	-11	-11	-20	-30	-30	M FAITO	B
FORMICOLA	CE	14E1606	41N1242	770	F	H	N	0	20	0.050	125	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M.VERGINE	D
GALLO	CE	14E1116	41N2809	1027	H1	V	N	0	20	1.000	270	---	---	-19	-12	-3	0	-3	-20	-20	-20	-2	0	-2	-12	M.FAITO	B
GIFFONI VALLE PIANA	SA	14E5638	40N4324	260	E	H	N	8	16	0.050	328	---	---	-17	-26	-33	-33	-33	-33	-33	-33	-32	-25	-16	-13	S TECLA	F
GINESTRA DEGLI SCHIAVONI	BN	15E0322	41N1640	685	G	V	N	8	11	0.020	270	---	---	-37	-37	-37	-37	-37	-37	-37	-36	-23	-20	-23	-36	M FAITO	B
GOLFO DI POLICASTRO	SA	15E2811	40N0245	573	F	H	P	0	30	1.500	98	---	---	-7	-15	-4	2	0	-7	-18	-18	-18	-18	-18	-11	M PIERFAONE	H1
GOLFO DI SALERNO	SA	15E0121	40N1517	775	E	V	P	-8	63	20.000	316	---	---	6	-7	-5	-7	-7	-7	-7	-5	-7	6	11	11	M.FAITO	B
GRAGNANO	NA	14E3208	40N4218	345	G	V	N	8	25	0.150	240	---	---	-28	-28	-28	-28	-28	-28	-26	-14	-11	-14	-26	-28	M.VERGINE	D
LAVIANO	SA	15E1820	40N4711	300	E	H	U	--	10	0.020	145	---	---	-37	-37	-37	-23	-18	-17	-19	-26	-37	-37	-37	-37	CAPOSELE	H
LETINO	CE	14E1454	41N2705	975	F	H	N	0	20	0.020	100	210	---	-37	-34	-24	-17	-18	-23	-22	-17	-21	-30	-37	-37	GALLO	H1
LICUSATI DI CAMEROTA	SA	15E2326	40N0131	415	F	V	N	8	10	0.050	324	---	---	-15	-19	-27	-33	-33	-33	-33	-29	-22	-16	-13	-13	MARINA DI CAME	22
LUZZANO DI MOIANO	BN	14E3244	41N0407	335	G	V	U	--	18	0.020	265	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-20	-17	-23	-37	AIROLA	E
M.DI CHIUNZI	SA	14E3824	40N4314	757	F	H	N	8	18	0.050	31	---	---	-33	-13	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M.VERGINE	D
"	SA	14E3824	40N4314	757	F	V	N	8	20	0.050	55	190	325	-17	-18	-14	-19	-28	-20	-15	-16	-24	-26	-16	-14	M.VERGINE	D
M FAITO	NA	14E2953	40N3927	1250	B	H	P	0	55	44.000	0	---	---	16	12	13	16	13	14	14	8	7	15	15	14		
M.VERGINE	AV	14E4328	40N5620	1492	D	H	P	-8	82	20.000	---	---	---	12	11	11	12	11	11	12	11	11	12	11	11		
MARINA DI ASCEA	SA	15E1111	40N0840	300	G	H	N	-8	14	0.020	170	260	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	CATONA	37
MARINA DI CAMEROTA	SA	15E2103	40N0114	432	22	H	N	0	8	0.100	143	---	---	-30	-20	-30	-26	-19	-17	-21	-29	-30	-30	-30	-30	CAPO PALINURO	H1
"	SA	15E2103	40N0114	432	22	V	N	0	8	0.100	70	---	---	-30	-25	-11	-14	-30	-30	-30	-30	-30	-30	-30	-30	CAPO PALINURO	H1
MASSAQUANO	NA	14E2750	40N3822	700	D	V	N	8	18	0.050	330	---	---	-34	-24	-21	-24	-34	-33	-33	-33	-33	-33	-33	-33	M.FAITO	B
MERCOGLIANO	AV	14E4505	40N5458	450	H1	V	N	-8	20	0.020	215	305	---	-30	-37	-37	-37	-37	-37	-22	-17	-20	-19	-18	-20	M.VERGINE	D
MIGNANO M.LUNGO	CE	13E5913	41N2130	494	H1	V	N	8	27	0.050	355	---	---	-13	-17	-33	-33	-23	-21	-19	-19	-21	-20	-22	-16	M.FAITO	B
MOLINA DI VIETRI	SA	14E4319	40N4028	205	22	H	N	-8	20	0.100	10	125	---	-11	-12	-16	-15	-11	-13	-20	-30	-30	-30	-26	-15	GOLFO DI SALER	E
MONTECORVINO ROVELLA	SA	14E5942	40N4145	381	G	V	N	8	9	0.050	265	---	---	-33	-22	-33	-33	-33	-32	-33	-33	-15	-13	-20	-33	M FAITO	B
MONTEFORTE IRPINO	AV	14E4336	40N5251	750	H2	V	N	0	20	0.050	35	305	---	-20	-12	-16	-33	-28	-33	-33	-33	-33	-19	-14	-17	M VERGINE	D
MONTELLA	AV	15E0048	40N5016	760	H1	H	N	0	10	0.050	0	---	---	-13	-17	-28	-33	-33	-33	-33	-33	-33	-33	-28	-17	NUSCO	F
MONTESANO SULLA MARCELLANA	SA	15E4220	40N1620	910	G	H	U	--	15	0.060	255	---	---	-26	-22	-32	-32	-32	-32	-32	-20	-14	-14	-18	-32	PADULA	D
NAPOLI EREMO	NA	14E1124	40N5114	410	E	H	P	0	24	1.000	160	---	---	-20	-10	-4	-7	-5	-2	-3	-4	-5	-5	-13	-20	M.FAITO	B
NAPOLI PIAZZA DEI MARTIRI	NA	14E1454	40N4958	50	25	H	U	--	6	0.100	325	---	---	-19	-27	-30	-30	-30	-30	-30	-30	-30	-22	-15	-15	M FAITO	B
NUSCO	AV	15E0511	40N5318	902	F	H	N	-8	22	0.060	0	100	200	-12	-15	-14	-13	-14	-13	-14	-12	-17	-28	-26	-15	M VERGINE	D
PADULA	SA	15E3942	40N2102	869	D	V	N	-8	16	0.030	158	279	---	-35	-22	-35	-35	-22	-15	-18	-29	-21	-15	-17	-26	M.FAITO	B

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PANZA DI FORIO	NA	13E5315	40N4249	500	H1	H	N	8	10	0.020	110	200	290	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	M.FAITO	B
PELLEZZANO	SA	14E4518	40N4341	380	G	V	N	8	11	0.050	110	---	---	-33	-33	-24	-14	-13	-20	-33	-33	-33	-33	-33	-33	FISCIANO	H1
PETINA	SA	15E2129	40N3157	725	G	H	N	0	12	0.020	95	---	---	-37	-37	-23	-17	-20	-33	-37	-37	-37	-37	-37	-37	M PIERFAONE	H1
PIAGGINE	SA	15E2241	40N2012	720	D	V	U	--	17	0.050	270	---	---	-19	-23	-33	-33	-33	-33	-33	-30	-17	-13	-17	-22	AQUARA	G
PIETRAROJA	BN	14E3245	41N2038	918	H	V	U	--	15	0.050	240	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M.FAITO	B
POLLA	SA	15E3032	40N3120	550	57	H	U	--	16	0.050	235	---	---	-33	-33	-33	-33	-33	-33	-22	-15	-13	-17	-27	-33	TEGGIANO	F
POSTIGLIONE	SA	15E1356	40N3356	585	G	H	N	-8	22	0.500	0	---	---	-3	-6	-16	-23	-23	-23	-23	-23	-23	-23	-16	-6	M FAITO	B
POZZUOLI TOIANO	NA	14E0447	40N5041	86	H	V	N	8	9	0.020	115	---	---	-36	-23	-19	-17	-17	-18	-20	-36	-36	-36	-36	-36	M.FAITO	D
PRATELLA	CE	14E1155	41N2447	280	A	V	U	--	14	0.020	10	240	---	-18	-19	-31	-37	-37	-37	-37	-21	-17	-21	-37	-25	FONTEGRECA	E
PRESENZANO	CE	14E0431	41N2235	300	F	V	U	--	16	0.050	98	188	---	-32	-28	-17	-13	-15	-15	-13	-13	-21	-32	-32	-32	M FAITO	B
QUARTO	NA	14E0603	40N5303	90	H	H	N	-8	9	0.050	105	---	---	-34	-34	-24	-14	-13	-18	-34	-34	-34	-34	-34	-34	M.FAITO	B
QUINDICI	AV	14E3722	40N5147	525	G	H	U	--	18	0 020	74	344	---	-21	-20	-21	-20	-26	-37	-37	-37	-37	-37	-26	-20	M.VERGINE	D
ROCCABASCERANA	AV	14E4259	41N0212	515	H2	V	N	-8	40	0.050	110	210	300	-29	-33	-23	-14	-13	-18	-15	-13	-17	-17	-13	-16	BENEVENTO	G
ROCCAGLORIOSA	SA	15E2553	40N0633	470	H	H	N	0	9	0.050	245	---	---	-33	-33	-33	-33	-28	-19	-21	-17	-13	-15	-27	-33	GOLFO DI POLIC	F
ROCCAROMANA	CE	14E0900	41N1435	448	H	V	U	--	18	0 050	41	---	---	-19	-13	-14	-22	-32	-32	-32	-32	-32	-32	-32	-32	M.FAITO	B
RODIO	SA	15E1356	40N0712	510	D	V	N	0	10	0.020	30	170	---	-21	-17	-21	-37	-29	-19	-17	-24	-37	-37	-37	-37	CATONA	37
S.AGATA DEI GOTI	BN	14E3150	41N0720	409	H	V	U	--	18	0.050	228	318	---	-18	-27	-33	-33	-33	-33	-21	-15	-14	-13	-17	-14	M.FAITO	B
S.ANGELO IN FORMIS	CE	14E1214	41N1022	125	D	H	N	0	18	0.020	55	---	---	-20	-19	-18	-21	-33	-37	-37	-37	-37	-37	-37	-37	M FAITO	B
"	CE	14E1214	41N1022	125	D	V	N	0	15	0.030	145	---	---	-35	-35	-35	-29	-32	-15	-30	-35	-35	-35	-35	-35	M.FAITO	B
S.ARSENIO	SA	15E2933	40N2805	445	E	V	N	0	10	0.020	215	---	---	-37	-37	-37	-37	-37	-31	-21	-17	-19	-27	-37	-37	TEGGIANO	F
S EGIDIO DI M.ALBINO	SA	14E3614	40N4324	490	A	V	N	0	10	0.050	300	---	---	-19	-25	-33	-31	-29	-32	-33	-25	-19	-15	-14	-15	M.VERGINE	D
S.MARIA A VICO	CE	14E2809	41N0148	185	F	H	N	-8	60	0.050	90	---	---	-33	-30	-16	-13	-15	-24	-21	-28	-33	-33	-33	-33	M.FAITO	B
S.TECLA	SA	14E5510	40N4044	455	F	H	N	0	17	0.080	34	304	---	-14	-11	-14	-23	-31	-31	-31	-31	-25	-18	-11	-15	M.FAITO	B
SALERNO COLLE BELLARA	SA	14E4657	40N4037	180	H	V	N	-8	26	0.060	5	150	265	-13	-19	-32	-32	-27	-16	-13	-17	-17	-13	-17	-17	M.VERGINE	D
SANZA	SA	15E3302	40N1447	620	E	V	N	0	24	0.020	145	---	---	-36	-36	-29	-22	-18	-17	-18	-22	-29	-35	-36	-36	MONTESANO SULL	G
SAPRI	SA	15E3901	40N0355	63	H	V	N	0	12	0.050	350	---	---	-14	-17	-23	-33	-33	-33	-33	-33	-33	-25	-19	-14	GOLFO DI POLIC	F
SIANO	SA	14E4232	40N4828	280	H	V	N	0	17	0.020	0	225	---	-17	-21	-37	-37	-37	-37	-27	-18	-18	-27	-37	-21	M.DI CHIUNZI	F
SORRENTO	NA	14E2154	40N3730	85	F	H	N	-8	8	0.020	70	---	---	-37	-23	-17	-19	-28	-37	-37	-37	-37	-37	-37	-37	M FAITO	B
STIO	SA	15E1442	40N1824	720	25	V	N	-8	20	0.100	90	---	---	-26	-18	-12	-10	-12	-18	-26	-30	-30	-30	-30	-30	M FAITO	B
TEGGIANO	SA	15E3234	40N2248	620	F	H	N	8	34	0.100	132	332	---	-12	-18	-22	-12	-11	-12	-20	-30	-30	-24	-14	-10	PADULA	D
TORTORELLA	SA	15E3622	40N0833	580	H	H	U	--	17	0.050	265	---	---	-33	-22	-19	-22	-33	-33	-33	-29	-16	-13	-18	-33	GOLFO DI POLIC	F
TRAMONTI	SA	14E3839	40N4120	300	H	H	U	--	22	0.050	305	---	---	-21	-19	-21	-33	-33	-33	-24	-19	-22	-17	-13	-18	M DI CHIUNZI	F
TREVICO	AV	15E1408	41N0306	1032	41	V	N	8	20	0.400	280	---	---	-12	-8	-9	-14	-20	-24	-24	-15	-8	-5	-6	-8	M VERGINE	D
VALLE AGRICOLA	CE	14E1415	41N2450	843	G	V	N	8	19	0.020	45	---	---	-27	-18	-18	-27	-37	-37	-37	-37	-37	-37	-37	-37	M FAITO	B
VALLE TELESINA	BN	14E3616	41N1525	480	E	V	N	0	25	0.100	136	236	---	-30	-30	-30	-18	-12	-12	-15	-14	-11	-15	-28	-30	BENEVENTO	G
VETTICA MAGGIORE	SA	14E3114	40N3639	70	G	H	N	8	9	0 020	60	---	---	-25	-19	-17	-21	-31	-37	-37	-37	-37	-37	-37	-37	GOLFO DI SALER	E
VIBONATI	SA	15E3544	40N0513	110	E	H	N	-8	15	0.020	320	---	---	-25	-37	-37	-37	-37	-37	-37	-37	-37	-28	-19	-17	GOLFO DI POLIC	F
VOLTURARA IRPINA	AV	14E5645	40N5340	693	G	H	U	--	16	0.050	235	---	---	-33	-33	-33	-29	-21	-19	-19	-16	-13	-17	-28	-33	M.VERGINE	D

Totale impianti: 97

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBEROBELLO	BA	17E1413	40N4701	428	E	V	N	8	5	0.050	195	---	---	-33	-33	-33	-33	-23	-19	-18	-18	-20	-25	-33	-33	MARTINA FRANCA	D
BARI	BA	16E5313	41N0707	. 2	F	V	P	8	57	10 000	120	210	300	-5	-10	-6	6	10	4	4	10	4	6	9	6		
BOVINO	FG	15E2002	41N1443	674	G	V	N	-8	20	0.020	80	---	---	-22	-19	-17	-17	-18	-21	-37	-37	-37	-37	-37	-37	M SAMBUCO	H
BRINDISI SIP	BR	17E5633	40N3812	12	F	H	N	-8	57	0.050	10	100	190	-13	-15	-16	-13	-15	-16	-13	-14	-24	-33	-33	-20	MARTINA FRANCA	D
CAGNANO VARANO	FG	15E4750	41N4810	400	H1	V	N	8	12	0 020	325	---	---	-23	-37	-37	-37	-37	-37	-37	-37	-37	-34	-20	-17	M.D'ELIO	B
CANOSA DI PUGLIA	BA	16E0404	41N1255	160	50	H	N	8	45	0.100	15	305	---	-21	-19	-25	-30	-30	-30	-30	-30	-30	-22	-18	-20	M CACCIA	A
CARPINO	FG	15E5150	41N4952	175	E	H	N	0	12	0.050	342	---	---	-14	-20	-33	-33	-33	-33	-33	-33	-33	-33	-18	-14	M D'ELIO	B
CASTRO	LE	18E2539	40N0022	100	F	H	N	8	26	0.040	30	218	308	-19	-15	-19	-28	-29	-28	-19	-15	-19	-19	-14	-19	SALENTO SPECCH	H
DELICETO	FG	15E2127	41N1120	1030	E	V	N	-8	13	0 050	35	210	---	-15	-13	-15	-25	-33	-25	-15	-13	-15	-25	-33	-30	M SAMBUCO	H
FAETO	FG	15E1015	41N1825	1010	H1	H	N	0	30	0.050	15	260	---	-18	-18	-25	-33	-33	-33	-33	-33	-17	-17	-33	-25	M.SAMBUCO	H
GINOSA	TA	16E4619	40N3532	340	E	H	N	8	41	0.050	220	---	---	-33	-33	-33	-33	-33	-33	-23	-19	-20	-26	-33	-33	MARTINA FRANCA	D

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
LECCE	LE	18E1229	40N2152	40	H2	H	N	0	60	0.200	245	---	---	-27	-27	-27	-27	-27	-27	-22	-12	-7	-10	-18	-27	MARTINA FRANCA	D
M CACCIA	BA	16E1319	41N0105	679	A	H	P	8	91	200 000	158	---	---	14	13	20	21	22	23	18	20	22	19	21	21		
M CACCIA C S	BA	16E1319	41N0105	679	54	H	P	8	151	1000.000	---	---	---	30	30	30	30	30	30	30	30	30	30	30	30		
M.D'ELIO	FG	15E3915	41N5411	175	B	V	P	0	32	2.000	90	---	---	-17	-11	-1	3	-1	-11	-17	-17	-17	-17	-17	-17	M SAMBUCO	H
M D'ELIO C S	FG	15E3915	41N5411	175	63	H	P	-8	40	20.000	90	---	---	-7	-1	13	13	13	-1	-6	-1	-2	-7	-7	-7	M SAMBUCO	H
M S NICOLA	BA	17E1702	40N5340	290	G	V	P	-8	63	1.250	130	318	---	-2	-4	-5	-2	0	-1	-9	-19	-19	-9	-1	0	MARTINA FRANCA	D
M.SAMBUCO	FG	15E0446	41N3138	979	H	H	P	-8	93	35.000	317	---	---	10	13	13	11	12	4	1	6	3	4	14	13		
MARTINA FRANCA	TA	17E1711	40N3937	486	D	H	P	0	110	200.000	116	---	---	11	15	15	20	23	20	16	18	15	13	15	13		
MATTINATA	FG	16E0329	41N4135	226	E	V	N	-8	10	0.050	340	---	---	-13	-15	-19	-33	-33	-33	-33	-33	-33	-18	-14	-13	M CACCIA	A
OSTUNI	BR	17E3611	40N4333	210	H1	V	N	8	15	0.050	280	---	---	-20	-33	-33	-33	-33	-33	-33	-18	-15	-13	-14	-16	MARTINA FRANCA	D
OTRANTO	LE	18E2950	40N0754	65	F	V	N	-8	14	0.020	340	---	---	-17	-20	-28	-37	-37	-37	-37	-37	-37	-25	-19	-17	MARTINA FRANCA	D
PALMARIGGI	LE	18E2342	40N0812	102	E	V	N	0	34	0.600	110	---	---	-22	-12	-3	-2	-2	-2	-8	-22	-22	-22	-22	-22	SALENTO SPECCH	H
ROSETO VALFORTORE	FG	15E0427	41N2121	710	E	H	N	0	16	0.030	48	---	---	-21	-16	-15	-20	-34	-35	-35	-35	-35	-35	-35	-35	M.SAMBUCO	H
S MARCO IN LAMIS	FG	15E3929	41N4231	740	F	V	N	0	25	0 050	295	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M.SAMBUCO	H
S.MARIA DI LEUCA	LE	18E2030	39N4840	105	E	H	N	8	35	0.250	30	300	---	-9	-6	-9	-14	-12	-15	-15	-12	-14	-9	-6	-8	SALENTO SPECCH	H
SALENTO SPECCHIA	LE	18E1707	39N5541	189	H	V	P	0	40	1.800	57	147	---	-8	0	3	-1	-1	3	-1	-11	-7	-10	-10	-7		
SANNICANDRO GARGANICO	FG	15E3336	41N4914	350	E	V	N	-8	23	0.080	20	---	---	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31	M.SAMBUCO	H
TARANTO	TA	17E1528	40N2645	15	E	H	N	-8	50	0.100	10	---	---	-10	-11	-17	-30	-30	-30	-30	-30	-30	-30	-28	-14	MARTINA FRANCA	D
TRICASE PORTO	LE	18E2313	39N5417	125	23	V	N	8	30	0.100	10	---	---	-10	-11	-15	-22	-30	-30	-30	-30	-30	-30	-20	-13	SALENTO SPECCH	H
VICO DEL GARGANO	FG	15E5735	41N5311	520	D	V	N	8	25	0.110	10	---	---	-13	-22	-12	-11	-16	-27	-30	-30	-30	-30	-30	-19		
VIESTE	FG	16E1045	41N5249	43	H	V	U	--	8	0.050	210	---	---	-33	-33	-33	-33	-21	-16	-14	-13	-14	-16	-21	-33		

Totale impianti: 32

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACCETTURA	MT	16E0814	40N3056	828	E	H	N	8	15	0.050	145	---	---	-33	-33	-33	-23	-15	-13	-17	-28	-33	-33	-33	-33	GARAGUSO	F
AGROMONTE MILEO	PZ	16E0101	40N0401	820	E	H	U	--	34	0.050	90	---	---	-19	-22	-17	-13	-17	-18	-20	-29	-33	-33	-24	-18	VIGGIANELLO	F
ANZI	PZ	15E5524	40N3102	1066	F	V	U	--	16	0.050	160	250	---	-33	-33	-33	-27	-17	-13	-15	-15	-13	-17	-30	-33	M.PIERFAONE	H1
AVIGLIANO SCALO	PZ	15E4039	40N4244	913	38	V	N	-8	20	0.100	175	265	---	-30	-30	-30	-28	-20	-12	-10	-11	-13	-10	-14	-23	M.PIERFAONE	H1
BALVANO	PZ	15E3119	40N3902	600	F	V	N	8	15	0.050	273	---	---	-33	-33	-33	-33	-33	-33	-33	-29	-17	-13	-16	-26	M.PIERFAONE	H1
BARAGIANO	PZ	15E3549	40N4042	620	G	V	N	0	28	0.050	47	317	---	-16	-15	-14	-17	-19	-18	-22	-25	-24	-20	-15	-15	M.PIERFAONE	H1
BELLA	PZ	15E3247	40N4451	743	F	H	N	0	15	0.050	153	---	---	-33	-33	-33	-32	-17	-13	-16	-27	-27	-18	-17	-22	M.PIERFAONE	H1
BOCCA DEL PASSO	PZ	15E4030	40N2508	949	H	V	N	-8	20	0.020	56	---	---	-28	-20	-17	-22	-37	-37	-37	-37	-37	-34	-23	-20	M MACCHIA CARR	E
BREFARO	PZ	15E4555	39N5920	560	G	V	N	-8	14	0.020	20	---	---	-20	-19	-27	-39	-39	-39	-39	-39	-39	-39	-39	-30	MASSA DI MARAT	B
BRIENZA	PZ	15E3805	40N2830	761	G	H	U	--	16	0.020	65	---	---	-27	-21	-17	-19	-27	-37	-27	-24	-26	-26	-23	-25	M.PIERFAONE	H1
BRINDISI DI MONTAGNA	PZ	15E5630	40N3618	847	E	V	N	0	20	0.020	285	---	---	-20	-22	-26	-37	-37	-26	-22	-20	-20	-20	-20	-20	VAGLIO NUOVO	F
CALVELLO	PZ	15E5105	40N2820	775	G	H	N	0	20	0.050	27	297	---	-16	-14	-17	-26	-34	-34	-34	-34	-23	-16	-14	-15	M.PIERFAONE	H1
CANCELLARA	PZ	15E5353	40N4353	875	E	V	N	8	20	0.050	110	---	---	-33	-33	-22	-14	-13	-19	-29	-33	-33	-33	-33	-33	M.PIERFAONE	H1
CARBONE	PZ	16E0514	40N0724	908	H2	V	N	0	24	0.050	3	---	---	-15	-18	-33	-29	-33	-33	-33	-33	-33	-33	-33	-20	MARTINA FRANCA	D
CASA DEL CONTE	PZ	16E1523	39N5746	1061	F	H	N	-8	12	0.020	310	---	---	-20	-20	-20	-19	-30	-30	-30	-30	-30	-24	-20	-22	TERRANOVA DI P	S
CASTELMEZZANO	PZ	16E0331	40N3107	990	E	V	U	--	25	0.050	322	---	---	-19	-30	-20	-20	-19	-24	-33	-33	-33	-23	-15	-13	M PIERFAONE	H1
CHIAROMONTE	PZ	16E1247	40N0725	790	H	H	N	6	25	0.100	80	---	---	-22	-20	-11	-10	-16	-21	-19	-14	-19	-15	-12	-14	MARTINA FRANCA	D
COGLIANDRINO	PZ	15E5710	40N0522	990	G	V	N	0	40	0.050	135	235	325	-17	-33	-33	-21	-13	-13	-19	-15	-14	-15	-15	-13	M.PIERFAONE	H1
CONTE DI AGROMONTE	PZ	16E0223	40N0328	696	H	V	N	-8	20	0.020	290	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-28	-19	-18	-23	AGROMONTE MILE	E
GALDO	PZ	15E5253	40N0055	859	D	V	N	-8	20	0.020	90	---	---	-27	-29	-21	-17	-21	-31	-37	-37	-37	-37	-27	-23	LAGONEGRO	H
GALLICCHIO	PZ	16E1121	40N1404	890	46	H	N	8	23	0.700	80	350	---	-3	-4	-7	-4	-10	-9	-10	-10	-5	-4	-9	-5	MARTINA FRANCA	D
GARAGUSO	MT	16E1241	40N3117	750	F	H	N	0	32	0.100	140	230	---	-16	-16	-16	-14	-11	-10	-11	-11	-10	-13	-15	-15	M PIERFAONE	H1
GORGOGLIONE	MT	16E0817	40N2309	925	H	V	U	--	24	0.050	60	---	---	-30	-17	-14	-17	-30	-33	-33	-33	-33	-33	-33	-33	MARTINA FRANCA	D
LAGONEGRO	PZ	15E4628	40N0827	1264	H	H	N	0	27	0.080	185	315	---	-19	-30	-31	-31	-26	-15	-12	-14	-24	-21	-13	-13	M.PIERFAONE	H1
LATRONICO	PZ	16E0048	40N0512	883	H2	H	N	0	16	0.020	315	---	---	-24	-37	-37	-37	-37	-37	-37	-37	-37	-24	-18	-18	AGROMONTE MILE	E
M.MACCHIA CARRARA	PZ	15E3456	40N3421	1066	E	H	N	8	34	0.100	115	---	---	-18	-16	-17	-12	-10	-13	-23	-18	-22	-30	-30	-27	M.PIERFAONE	H1
M.PIERFAONE	PZ	15E4507	40N3016	1737	H1	V	P	8	96	1.700	---	---	---	1	-2	0	1	-2	0	1	-2	0	1	-2	0		
M VULTURE	PZ	15E3855	40N5646	1016	33	V	P	8	24	3.000	70	---	---	-10	-3	1	-3	2	-1	0	-5	-13	-15	-15	-15	M PIERFAONE	H1

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
MARATEA	PZ	15E4314	39N5914	640	H	V	N	-8	9	0.020	10	280	---	-18	-20	-32	-37	-37	-37	-37	-37	-24	-18	-20	-19	GOLFO DI POLIC	F
MARSICO NUOVO	PZ	15E4247	40N2527	950	F	H	U	--	24	0.050	105	---	---	-32	-32	-21	-14	-14	-21	-32	-32	-32	-32	-32	-32	M.PIERFAONE	H1
MASSA DI MARATEA	PZ	15E4415	39N5853	509	B	V	N	8	11	0.020	60	---	---	-21	-18	-17	-18	-21	-27	-35	-35	-32	-35	-35	-27	GOLFO DI POLIC	F
MATERA CASA STAFFIERI	MT	16E3713	40N4029	419	E	V	N	-8	34	0.050	195	285	---	-33	-33	-33	-33	-33	-21	-14	-14	-15	-14	-14	-21	M.PIERFAONE	H1
MELARA DI LAURIA	PZ	15E5213	39N5920	848	H2	H	N	0	20	0.050	324	---	---	-19	-28	-33	-33	-33	-33	-33	-33	-33	-24	-15	-13	LAGONEGRO	H
MOLITERNO PETROSELLI	PZ	15E5050	40N1449	835	E	H	N	-8	8	0.020	184	---	---	-37	-37	-37	-37	-37	-21	-17	-21	-37	-37	-37	-37	MOLITERNO TEMP	H
MOLITERNO TEMPA CONTE	PZ	15E5344	40N1134	1019	H	H	N	-8	18	0.070	332	---	---	-14	-21	-32	-32	-32	-32	-32	-28	-22	-23	-19	-12	M.PIERFAONE	H1
OLIVETO LUCANO	MT	16E1104	40N3209	575	G	V	N	0	10	0.020	150	---	---	-36	-36	-36	-33	-20	-17	-20	-33	-36	-36	-36	-36	GARAGUSO	F
PESCHIERA DI CRACO	MT	16E2946	40N2114	125	E	H	N	8	7	0.020	0	---	---	-17	-20	-29	-37	-37	-37	-37	-37	-37	-37	-29	-20	POMARICO	G
PESCOPAGANO	PZ	15E2426	40N5004	1015	G	V	N	8	37	0.050	20	---	---	-15	-14	-19	-33	-33	-33	-33	-33	-20	-14	-15	-16	M.VERGINE	D
POLAPELLI	PZ	15E4505	39N5623	295	A	V	N	0	13	0.020	130	---	---	-37	-33	-26	-20	-17	-18	-22	-29	-36	-37	-33	-36	GOLFO DI POLIC	F
POMARICO	MT	16E3031	40N3145	475	G	V	N	0	65	0.100	165	295	---	-11	-11	-21	-30	-25	-18	-18	-26	-29	-19	-19	-22	MARTINA FRANCA	D
POTENZA IIIA	PZ	15E4810	40N3814	820	H	H	N	8	24	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	VAGLIO NUOVO	F
POTENZA MONTOCCHIO	PZ	15E4741	40N3944	962	D	V	N	-8	24	0.050	160	---	---	-33	-33	-33	-33	-19	-14	-15	-24	-33	-33	-33	-33	M.PIERFAONE	H1
POTENZA TEMPA ROSSA	PZ	15E4855	40N3605	1076	G	V	N	8	45	0.040	340	---	---	-18	-27	-34	-34	-34	-34	-34	-34	-34	-34	-23	-17	M.PIERFAONE	H1
RIPACANDIDA	PZ	15E4406	40N5456	620	28	V	N	8	20	0.050	240	---	---	-33	-33	-33	-33	-33	-33	-22	-15	-13	-15	-22	-33	M.VULTURE	33
RIVELLO	PZ	15E4447	40N0427	526	H2	V	N	-8	20	0.050	70	350	---	-15	-16	-15	-16	-28	-29	-33	-33	-33	-29	-28	-16	LAGONEGRO	H
ROTALE	PZ	15E4300	40N0431	612	F	V	N	8	11	0.020	340	---	---	-18	-28	-37	-37	-37	-37	-37	-37	-37	-37	-23	-17	LAGONEGRO	H
ROTONDA	PZ	16E0223	39N5725	600	H2	V	N	8	20	0.050	45	---	---	-23	-14	-14	-23	-26	-33	-24	-23	-30	-33	-33	-29	VIGGIANELLO	F
RUOTI	PZ	15E4322	40N4359	945	E	H	N	0	18	0.050	240	---	---	-33	-33	-33	-29	-27	-29	-24	-16	-13	-16	-24	-30	M PIERFAONE	H1
S CHIRICO RAPARO	PZ	16E0433	40N1128	825	H2	H	N	0	20	0.020	140	230	---	-40	-40	-39	-30	-22	-21	-23	-24	-21	-27	-36	-40	TEMPA DI VOLPE	F
S.COSTANTINO ALBANESE	PZ	16E1736	40N0200	926	F	H	N	0	24	0.050	45	---	---	-22	-14	-14	-22	-31	-33	-33	-33	-33	-33	-33	-31	MARTINA FRANCA	D
S FELE	PZ	15E3014	40N4909	1135	E	H	N	0	14	0.050	60	---	---	-34	-18	-15	-18	-34	-35	-35	-35	-35	-35	-35	-35	M.PIERFAONE	H1
S MAURO FORTE	MT	16E1505	40N2829	511	H	H	N	8	12	0.020	0	---	---	-17	-21	-37	-37	-37	-37	-37	-37	-37	-37	-37	-21	GARAGUSO	F
S.PAOLO ALBANESE	PZ	16E2015	40N0149	850	H2	H	N	-8	20	0.050	1	---	---	-13	-16	-26	-33	-33	-33	-33	-32	-22	-18	-29	-15	MARTINA FRANCA	D
S.SEVERINO LUCANO	PZ	16E0819	40N1024	956	52	H	N	8	20	0.200	172	282	---	-23	-27	-27	-21	-16	-8	-7	-9	-15	-10	-11	-17	VIGGIANELLO	F
SALANDRA	MT	16E2032	40N3217	587	55	V	N	-8	20	0.050	248	---	---	-33	-33	-33	-33	-33	-33	-24	-16	-13	-14	-20	-27	M.PIERFAONE	H1
SERRA PIETRA DEL LEPRE	PZ	15E3258	40N3924	795	H1	H	N	8	16	0.020	255	---	---	-37	-37	-37	-37	-37	-37	-37	-24	-18	-18	-24	-37	M.PIERFAONE	H1
SPINOSO	PZ	15E5902	40N1515	820	G	V	N	-8	37	0.060	285	---	---	-17	-17	-19	-23	-23	-29	-32	-32	-19	-13	-13	-15	GALLICCHIO	46
TEMPA CANDORE	PZ	16E0429	40N1940	900	B	V	N	-8	27	0.050	350	---	---	-14	-21	-33	-33	-33	-33	-25	-19	-22	-33	-26	-15	MARTINA FRANCA	D
TEMPA DI VOLPE	PZ	16E0643	40N0948	860	F	H	U	--	24	0.050	315	---	---	-22	-31	-33	-33	-33	-33	-33	-33	-31	-22	-14	-14	MARTINA FRANCA	D
TERRANOVA DI POLLINO	PZ	16E1749	39N5859	1215	E	V	N	-8	17	0.050	265	---	---	-33	-33	-33	-33	-33	-33	-33	-24	-15	-13	-17	-29	MARTINA FRANCA	D
TOLVE	PZ	16E0004	40N4059	670	G	V	N	-8	20	0.050	50	---	---	-25	-15	-14	-20	-33	-33	-33	-33	-33	-33	-33	-33	M.CACCIA	A
TRAMUTOLA	PZ	15E4702	40N1857	760	E	V	N	0	17	0.050	350	---	---	-13	-17	-24	-23	-28	-33	-33	-33	-33	-33	-22	-15	M.PIERFAONE	H1
TRECCHINA	PZ	15E4655	40N0148	520	E	V	U	--	26	0.050	70	340	---	-14	-14	-13	-14	-22	-33	-33	-33	-33	-33	-18	-13	LAGONEGRO	H
TRICARICO	MT	16E0720	40N3715	809	F	H	N	-8	44	0.050	120	---	---	-33	-33	-26	-17	-13	-17	-26	-33	-33	-33	-33	-33	M.PIERFAONE	H1
TRIVIGNO	PZ	15E5909	40N3424	831	H	V	N	0	16	0.020	31	---	---	-20	-17	-20	-32	-37	-37	-37	-37	-37	-37	-37	-34	VAGLIO NUOVO	F
TURSI MUNICIPIO	MT	16E2818	40N1452	250	F	V	N	8	10	0.020	90	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	-37	TURSI S.ROCCO	F
TURSI S ROCCO	MT	16E2746	40N1449	295	F	H	N	8	34	0.020	90	180	---	-37	-33	-20	-17	-20	-20	-17	-20	-34	-37	-37	-37	MARTINA FRANCA	D
VAGLIO NUOVO	PZ	15E5451	40N4009	1006	F	H	N	0	18	0.200	240	---	---	-27	-27	-27	-27	-11	-9	-10	-9	-7	-10	-25	-27	M.PIERFAONE	H1
VALSINNI	MT	16E2529	40N1053	457	E	V	N	0	20	0.020	120	---	---	-37	-37	-30	-20	-17	-20	-30	-37	-37	-37	-37	-37	CHIAROMONTE	H
VIETRI DI POTENZA	PZ	15E2932	40N3727	693	D	V	N	8	20	0.050	184	---	---	-33	-33	-33	-33	-33	-17	-13	-16	-27	-33	-33	-33	M.PIERFAONE	H1
VIGGIANELLO	PZ	16E0540	40N0028	1091	F	V	N	-8	26	0.085	216	306	---	-17	-17	-20	-19	-17	-21	-14	-11	-14	-13	-11	-14	MARTINA FRANCA	D
VIGGIANO	PZ	15E5350	40N2023	950	D	V	N	-8	12	0.050	290	---	---	-20	-19	-25	-33	-33	-33	-33	-33	-22	-14	-13	-16	SPINOSO	G

Totale impianti 72

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACRI CENTRO	CS	16E2239	39N2913	762	45	H	N	0	10	0.020	---	---	---	-17	-22	-22	-17	-22	-22	-17	-22	-22	-17	-22	-22	S.MARCO ARGENT	E
ACRI DOGNA	CS	16E2321	39N2859	862	H	V	U	--	18	0.050	70	---	---	-29	-33	-33	-33	-33	-33	-33	-33	-29	-16	-13	-16	S.MARCO ARGENT	E
AIETA	CS	15E4910	39N5535	593	D	V	N	0	17	0.050	320	---	---	-18	-23	-22	-23	-30	-30	-30	-30	-30	-22	-14	-13	LAGONEGRO	H
BADOLATO	CZ	16E3343	38N3417	50	E	H	N	0	17	0.020	275	---	---	-37	-37	-37	-37	-37	-29	-26	-25	-19	-17	-18	-25	CATANZARO M TI	F
BAGALADI	RC	15E5010	38N0102	680	D	V	N	0	16	0.020	305	---	---	-29	-38	-38	-38	-38	-38	-38	-38	-34	-22	-18	-20	M BRIGHA	H1

CALABRIA

NOME_IMPIANTO	PR	LONGI.	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
BAGNARA CALABRA	RC	15E4906	38N1658	520	F	V	U	--	28	0.050	295	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	VIBO VALENTIA	H1
BONIFATI	CS	15E5330	39N3503	489	G	V	N	8	17	0.020	45	---	---	-25	-18	-18	-24	-37	-37	-37	-37	-37	-37	-37	-37	GAMBARIE	D
BRANCALEONE	RC	16E0553	37N5747	101	B	H	U	--	27	0 020	30	---	---	-37	-37	-37	-37	-27	-22	-18	-17	-17	-20	-26	-37	CAPO SPARTIVEN	H
"	RC	16E0553	37N5747	101	B	V	U	--	27	0.030	215	---	---	-16	-15	-16	-16	-20	-30	-30	-30	-30	-30	-20	-16	CAPO SPARTIVEN	H
BUONVICINO	CS	15E5110	39N4018	410	E	V	N	0	17	0.050	55	---	---	-26	-15	-13	-17	-33	-33	-33	-33	-31	-22	-23	-31	VIBO VALENTIA	H1
CAPO SPARTIVENTO	RC	16E0044	37N5923	840	H	H	P	-6	38	6.000	40	---	---	1	7	6	-3	-9	-7	-11	-4	0	-4	-12	-12		
CARDETO	RC	15E4543	38N0405	960	G	H	N	-8	20	0.050	45	---	---	-19	-13	-13	-19	-32	-32	-32	-32	-32	-32	-32	-32	GAMBARIE	D
CARLOPOLI	CZ	16E2759	39N0335	985	E	H	N	0	13	0.020	270	---	---	-37	-37	-37	-37	-37	-37	-37	-28	-19	-17	-19	-28	GAMBARIE	D
CASIGNANA	RC	16E0902	38N0711	81	F	V	H	-8	25	0.200	320	---	---	-13	-27	-27	-27	-27	-27	-21	-14	-13	-11	-10	-8	CAPO SPARTIVEN	H
CASSANO SULLO IONIO	CS	16E1951	39N4758	533	H	V	H	8	19	0 020	335	---	---	-19	-31	-37	-37	-37	-37	-27	-23	-25	-34	-21	-17	M.SCURO	G
CATANZARO M TIRIOLO	CZ	16E3100	38N5659	820	F	V	P	8	35	2.000	125	---	---	-8	-11	-8	-3	3	3	2	0	2	-5	-11	-11		
CERCHIARA DI CALABRIA	CS	16E2247	39N5053	1030	E	H	H	8	11	0.020	346	---	---	-18	-25	-37	-37	-37	-37	-37	-37	-37	-37	-26	-18	M SCURO	G
CETRARO MARINA	CS	15E5457	39N3146	37	G	H	H	0	9	0.020	125	---	---	-37	-37	-29	-20	-17	-19	-26	-37	-37	-37	-37	-37	GAMBARIE	D
CHIARAVALLE CENTRALE	CZ	16E2455	38N4043	600	E	V	U	--	37	0.050	70	220	350	-14	-16	-14	-13	-22	-26	-15	-13	-15	-27	-22	-13	CATANZARO M TI	F
CHORIO	RC	15E5016	38N0027	749	A	V	N	-8	30	0.050	185	---	---	-33	-33	-33	-33	-18	-14	-13	-13	-16	-21	-33	-33	M.LAURO	F
COLOSIMI	CS	16E2212	39N0639	930	H2	V	H	0	20	0.020	55	---	---	-20	-18	-17	-18	-21	-37	-37	-37	-37	-37	-37	-26	CATANZARO M TI	F
CONFLENTI	CZ	16E1649	39N0346	625	F	H	N	-8	12	0 020	29	---	---	-19	-17	-19	-27	-37	-37	-37	-37	-37	-37	-37	-26	M.SCURO	G
COSENZA EST	CS	16E1541	39N1700	389	F	V	H	8	30	0.020	45	---	---	-19	-17	-17	-19	-22	-31	-26	-24	-23	-24	-26	-22	M.SCURO	G
CROTONE	CZ	16E5846	39N1710	618	B	V	P	8	60	8.000	160	---	---	-5	-6	-3	-5	0	8	7	0	2	1	-4	-5		
CROTONE C S	CZ	16E5846	39N1710	618	58	H	P	-8	84	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13		
DESTRO	CS	16E4247	39N2840	500	23	V	H	-8	10	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	MARTINA FRANCA	D
DUGLIA	CS	16E2200	39N3019	880	30	H	N	-8	10	0.100	90	---	---	-30	-26	-17	-14	-17	-26	-30	-30	-30	-30	-30	-30	M SCURO	G
FABRIZIA	CZ	16E1734	38N2620	1135	A	V	H	-8	21	0.200	25	---	---	-8	-7	-9	-15	-22	-27	-27	-22	-27	-25	-20	-13	M.SCURO	G
GAGLIATO	CZ	16E2831	38N3952	330	H	H	N	8	14	0.020	315	---	---	-24	-37	-37	-37	-37	-37	-37	-37	-37	-24	-18	-18	STALETTI'	C
GALATRO	RC	16E0416	38N2750	155	G	V	U	--	33	0.020	122	---	---	-37	-37	-37	-21	-17	-20	-31	-37	-37	-37	-37	-37	GAMBARIE	D
GAMBARIE	RC	15E4943	38N1006	1257	D	H	P	8	90	20.000	40	220	---	9	13	11	8	7	4	9	13	11	7	7	5		
GIMIGLIANO	CZ	16E3058	38N5745	830	B	H	N	-8	10	0.020	50	---	---	-24	-18	-17	-21	-32	-37	-37	-37	-37	-37	-37	-37	CATANZARO M TI	F
GRIMALDI	CS	16E1408	39N0804	680	E	H	H	8	10	0.020	350	---	---	-17	-23	-37	-37	-37	-37	-37	-37	-37	-37	-26	-18	M.SCURO	G
GRISOLIA	CS	15E5320	39N4322	580	G	V	N	0	25	0.200	40	310	---	-14	-19	-18	-27	-27	-27	-27	-27	-27	-14	-7	-9	PAPASIDERO	H
GUARDAVALLE	CZ	16E3025	38N2954	325	G	H	U	--	17	0.020	230	---	---	-25	-26	-24	-29	-37	-37	-26	-19	-18	-21	-27	-25	PAZZANO	D
ISCA SULLO IONIO	CZ	16E3309	38N3629	30	H	V	H	0	18	0.050	250	---	---	-33	-33	-33	-33	-33	-33	-33	-30	-14	-19	-25	-33	CATANZARO M TI	F
ISOLA CAPO RIZZUTO	CZ	17E0610	38N5805	125	H1	V	H	-8	10	0.020	230	---	---	-37	-37	-37	-37	-37	-24	-20	-17	-17	-19	-22	-31	CROTONE	B
LAGO	CS	16E0757	39N0850	644	F	V	H	8	9	0.050	30	250	---	-20	-16	-20	-31	-36	-36	-35	-27	-21	-23	-35	-30	GAMBARIE	D
LAINO CASTELLO	CS	15E5853	39N5701	431	H	V	H	8	24	0.050	356	---	---	-14	-18	-33	-33	-33	-33	-33	-33	-23	-21	-23	-15	VIGGIANELLO	F
LONGOBUCCO COLLE D AVIU'	CS	16E3611	39N2750	1330	23	V	N	0	25	0.050	160	---	---	-33	-33	-33	-22	-17	-18	-17	-21	-29	-33	-33	-33	M.SCURO	G
M BRIGHA	RC	15E5501	37N5848	680	H1	H	H	0	20	0.050	255	335	---	-15	-24	-33	-33	-33	-33	-33	-24	-17	-20	-15	-13	CAPO SPARTIVEN	H
M.EREMITA	CZ	16E2436	39N0401	909	H	H	H	-3	30	0.040	145	255	345	-15	-22	-34	-29	-16	-14	-19	-21	-15	-15	-16	-15	CATANZARO M.TI	F
M GALLO DI CAULONIA	RC	16E2441	38N2540	780	E	V	H	-8	27	0.030	20	200	290	-17	-15	-21	-35	-35	-25	-16	-16	-17	-17	-16	-17	CAPO SPARTIVEN	H
M SCAVO	CZ	16E3629	38N5400	280	A	V	H	0	27	0.050	15	195	285	-16	-14	-23	-29	-29	-23	-14	-16	-16	-16	-16	-16	CATANZARO M.TI	F
M.SCURO	CS	16E2344	39N1943	1678	G	H	P	8	110	8.000	351	---	---	9	4	-3	-6	-3	3	7	3	-1	-10	-1	7		
MAMMOLA	RC	16E1403	38N2107	300	B	H	U	--	11	0.020	25	---	---	-19	-17	-20	-26	-37	-37	-37	-37	-37	-37	-37	-24	SOLLERIA	D
MESORACA SERRA TRONO	CZ	16E4821	39N0505	425	G	V	H	-8	18	0.600	314	---	---	-12	-9	-12	-19	-22	-22	-22	-21	-14	-11	-2	-2	CROTONE	B
MONTEBELLO IONICO	RC	15E4555	37N5856	483	B	H	U	--	18	0.020	0	250	---	-17	-19	-26	-37	-37	-37	-31	-21	-17	-18	-18	-18	M.LAURO	F
MORANO CALABRO	CS	16E0941	39N4929	625	E	H	N	-8	17	0.020	317	---	---	-22	-31	-37	-37	-37	-37	-37	-37	-31	-22	-18	-18	M.SCURO	G
MORMANNO DORIA PUMA	CS	15E5835	39N5301	1044	E	H	H	-8	12	0.050	60	---	---	-26	-17	-13	-17	-26	-33	-33	-33	-33	-33	-33	-33	VIGGIANELLO	F
NOCERA TIRINESE	CZ	16E0924	39N0236	400	F	H	H	8	9	0.050	160	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M.SCURO	G
ORIOLO CALABRO	CS	16E3209	40N0007	535	E	H	H	8	14	0.050	306	---	---	-23	-33	-33	-33	-33	-33	-33	-33	-27	-17	-13	-15	M.SCURO	G
ORSOMARSO	CS	15E5338	39N4738	325	E	H	U	--	9	0.020	65	---	---	-27	-20	-17	-19	-25	-37	-37	-37	-37	-37	-37	-37	PAPASIDERO	H
PALMI	RC	15E5028	38N2046	579	G	H	H	8	20	0.050	25	---	---	-15	-13	-17	-26	-33	-33	-33	-33	-33	-33	-33	-22	GAMBARIE	D
PAPASIDERO	CS	15E5159	39N5036	560	H	H	N	-8	37	0.050	50	---	---	-21	-14	-13	-19	-29	-33	-33	-33	-33	-33	-33	-33	VIGGIANELLO	F
"	CS	15E5159	39N5036	560	H	V	H	-8	37	0.100	170	---	---	-30	-30	-30	-30	-24	-17	-12	-24	-30	-30	-30	-30	VIGGIANELLO	F
PARENTI	CS	16E2646	39N1148	1445	E	V	H	0	16	0.050	40	200	---	-19	-13	-14	-23	-33	-33	-33	-33	-33	-33	-33	-33	GAMBARIE	D
PATERNO CALABRO	CS	16E1521	39N1327	834	A	V	U	--	25	0.250	20	110	---	-8	-7	-8	-8	-6	-12	-26	-26	-26	-26	-26	-16	M.SCURO	G
PAZZANO	RC	16E2706	38N2815	740	D	V	H	-8	15	0.050	60	335	---	-17	-17	-14	-17	-19	-16	-20	-29	-29	-26	-16	-14	CAPO SPARTIVEN	H
PETRONA	CZ	16E4530	39N0126	890	H	H	H	8	19	0.050	355	---	---	-13	-27	-33	-33	-33	-33	-33	-33	-33	-33	-33	-18	CROTONE	B

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PIZZO CALABRO	CZ	16E0140	38N4304	125	H	V	N	-8	20	0.090	81	---	---	-30	-21	-12	-11	-16	-30	-30	-30	-30	-30	-30	-30	VIBO VALENTIA	H1
PLATI'	RC	16E0234	38N1303	311	D	V	U	--	11	0.020	40	---	---	-17	-17	-17	-18	-29	-37	-37	-37	-37	-37	-37	-22	CASIGNANA	F
PORTELLA	RC	16E1159	38N1424	275	G	V	N	-8	17	0.050	270	---	---	-21	-28	-33	-33	-33	-28	-21	-15	-13	-13	-13	-15	CAPO SPARTIVEN	H
RIACE	RC	16E2849	38N2458	280	H1	H	N	0	14	0.020	80	350	---	-17	-20	-19	-17	-24	-35	-37	-37	-37	-37	-27	-19	M.GALLO DI CAU	E
ROSETO CAPO SPULICO	CS	16E3528	39N5957	373	F	V	P	-8	30	12.000	170	---	---	-3	-6	-9	-6	4	9	10	6	-3	-9	-9	-4		
S.AGATA D'ESARO	CS	16E0047	39N3737	470	F	H	U	--	20	0.020	253	---	---	-37	-37	-37	-37	-37	-37	-37	-25	-18	-18	-28	-37	M SCURO	G
S GIOVANNI IN FIORE	CS	16E4333	39N1443	1140	E	V	N	0	16	0.020	300	---	---	-31	-37	-37	-37	-37	-37	-37	-37	-29	-20	-17	-20	CROTONE	B
S LORENZO BELLIZZI	CS	16E1831	39N5434	930	H2	H	N	8	16	0.020	140	---	---	-37	-37	-37	-26	-19	-18	-23	-36	-37	-37	-37	-37	M.SCURO	G
S MARCO ARGENTANO	CS	16E0623	39N3240	635	E	H	N	0	53	0.160	145	---	---	-28	-16	-15	-14	-10	-8	-12	-25	-28	-28	-28	-28	M.SCURO	G
"	CS	16E0623	39N3240	635	E	V	N	0	53	0.500	295	---	---	-23	-23	-23	-23	-23	-23	-23	-23	-19	-11	-9	-12	M.SCURO	G
S NICOLA FIUMARA	RC	15E4125	38N1237	220	B	H	N	-8	16	0.020	80	---	---	-25	-20	-17	-17	-19	-23	-29	-36	-33	-32	-35	-32	M.LAURO	F
SANO	RC	16E0441	38N0516	350	D	V	N	8	16	0.070	230	---	---	-37	-37	-37	-37	-37	-37	-26	-18	-17	-23	-34	-37	CAPO SPARTIVEN	H
SCILLA	RC	15E4252	38N1519	68	B	V	U	--	19	0.080	65	---	---	-31	-17	-11	-14	-31	-31	-31	-31	-31	-31	-31	-31	VIBO VALENTIA	H1
SELLIA	CZ	16E3737	38N5848	610	G	V	N	0	30	0.060	50	310	---	-16	-14	-12	-18	-32	-32	-32	-32	-32	-18	-12	-14	M.SCAVO	A
SERRA S BRUNO	CZ	16E2152	38N3543	920	H	V	N	0	35	0.050	250	350	---	-13	-18	-32	-32	-32	-32	-32	-18	-13	-14	-17	-14	CATANZARO M.TI	F
SOLLERIA	RC	16E1726	38N2055	340	D	V	U	--	16	0.040	288	---	---	-34	-34	-34	-32	-24	-24	-28	-34	-23	-15	-15	-20	CAPO SPARTIVEN	H
STALETTI'	CZ	16E3244	38N4514	335	C	H	U	--	50	0.250	40	190	---	-12	-6	-7	-15	-20	-12	-6	-7	-15	-26	-28	-25	CATANZARO M.TI	F
STALETTI' C.S	CZ	16E3244	38N4514	335	67	V	U	--	50	1.500	45	---	---	-4	1	1	-4	-11	-7	-5	-5	-10	-17	-19	-11	CATANZARO M.TI	F
VALLEFIORITA	CZ	16E2745	38N4618	350	H1	H	N	8	17	0.020	30	300	---	-21	-17	-21	-31	-37	-37	-37	-37	-31	-21	-17	-21	CATANZARO M.TI	F
VIBO VALENTIA	CZ	16E0635	38N4021	570	H1	H	P	0	58	3.000	40	210	---	-2	4	3	1	2	2	3	5	-1	-8	-5	-8	M.SCURO	G

Totale impianti 77

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AGRIGENTO GIACHE	AG	13E3354	37N1752	120	D	H	P	0	45	2.000	30	120	250	-1	3	0	0	3	-1	-17	-3	2	1	-8	-17	M.CAMMARATA	A
AGRIGENTO RUPE ATENEA	AG	13E3547	37N1825	350	G	H	N	0	10	0.050	315	---	---	-21	-33	-33	-33	-33	-33	-33	-33	-33	-21	-14	-14	M.CAMMARATA	A
ALCAMO M BONIFATO	TP	12E5753	37N5715	825	E	V	P	0	75	2.000	152	---	---	-14	-6	-3	-6	0	3	0	-6	-3	-6	-14	-10	M.CAMMARATA	A
ALCAMO MARINA	TP	12E5224	38N0147	200	H	V	N	-8	20	0.200	100	---	---	-27	-20	-11	-7	-8	-13	-27	-27	-27	-27	-27	-27	ALCAMO M.BONIF	E
ALLAURA	PA	13E1946	38N1236	29	H1	V	N	8	24	0.050	160	---	---	-33	-33	-33	-33	-23	-13	-15	-33	-32	-33	-33	-33	MONREALE	D
ANTILLO	ME	15E1558	37N5626	677	A	V	U	--	26	0.020	65	335	---	-20	-22	-17	-20	-33	-37	-37	-37	-37	-37	-23	-17	GAMBARIE	D
BELMONTE MEZZAGNO	PA	13E2246	38N0228	840	29	V	N	8	25	0.100	210	---	---	-30	-27	-27	-28	-29	-25	-15	-11	-15	-25	-30	-30	PALERMO M PELL	H
BELVEDERE DI SIRACUSA	SR	15E1216	37N0534	192	G	H	U	--	30	0.800	270	350	---	-2	-7	-21	-21	-21	-21	-21	-21	-5	-1	-2	2	M.LAURO	F
BONNIETRO	PA	14E0546	37N4448	763	47	H	N	8	20	0.050	90	---	---	-33	-22	-15	-13	-15	-22	-33	-33	-33	-33	-33	-33	M.LAURO	F
BORGETTO	PA	13E0911	38N0245	500	G	H	U	--	11	0.020	277	---	---	-37	-37	-37	-37	-37	-37	-37	-33	-22	-17	-18	-25	ALCAMO M.BONIF	E
BURGIO	AG	13E1428	37N3440	530	F	V	N	-8	18	0.040	35	---	---	-18	-14	-15	-21	-34	-34	-34	-34	-34	-34	-34	-31	M.CAMMARATA	A
BUSETO PALIZZOLO	TP	12E4237	37N5947	486	21	V	N	-8	20	0.050	350	---	---	-13	-15	-18	-22	-24	-28	-33	-33	-33	-23	-17	-13	TRAPANI ERICE	H
CALATABIANO	ME	15E1453	37N4903	20	H1	V	U	--	17	0.050	300	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-17	-13	-17	GAMBARIE	D
CALTANISSETTA REDENTORE	CL	14E0352	37N2945	694	H1	V	N	8	15	0.050	170	260	---	-33	-33	-33	-33	-25	-15	-13	-16	-16	-13	-19	-33	M.LAURO	F
CALTAVUTURO	PA	13E5210	37N4854	785	G	H	N	8	10	0.050	45	---	---	-21	-14	-14	-21	-33	-33	-33	-33	-33	-33	-33	-33	M.CAMMARATA	A
CALVARUSO	ME	15E2719	38N1333	240	E	V	N	8	10	0.020	202	---	---	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	M.SORO	E
CANICATTI'	AG	13E5138	37N2129	509	G	H	N	-8	20	0.020	245	335	---	-20	-31	-37	-37	-37	-37	-37	-22	-17	-19	-19	-17	M.CAMMARATA	A
CAPO D'ORLANDO	ME	14E4503	38N0935	129	F	H	N	-8	27	0.080	82	227	---	-31	-23	-13	-12	-18	-29	-18	-12	-12	-19	-31	-31	PALERMO M.PELL	H
CAPO MILAZZO	ME	15E1419	38N1509	135	47	H	P	8	30	4.000	115	235	---	-14	-14	-3	4	6	2	2	4	6	2	-8	-14	M.SORO	E
CARINI	PA	13E1453	38N0751	610	F	V	N	-8	15	0.050	290	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-22	-14	-15	-19	PALERMO M PELL	H
CASASANTA	TP	12E3408	37N5001	120	21	V	N	0	17	0.100	350	---	---	-10	-14	-24	-30	-30	-30	-30	-30	-30	-28	-18	-11	TRAPANI ERICE	H
CASTELBUONO	PA	14E0827	37N5932	635	F	H	P	-8	14	2.250	210	---	---	-16	-16	-16	-16	-16	-10	0	4	0	-10	-16	-16	PALERMO M.PELL	H
CASTIGLIONE DI SICILIA	CT	15E0736	37N5216	815	G	V	P	8	25	1.500	273	---	---	-10	-8	-15	-18	-18	-10	-8	-10	-2	2	-1	-9	M.SORO	E
CATTOLICA ERACLEA	AG	13E2312	37N2519	250	H	V	N	8	20	0.020	33	---	---	-21	-17	-20	-31	-37	-37	-37	-37	-37	-37	-37	-35	SCIACCA	42
CHIARAMONTE GULFI	RG	14E4213	37N0123	770	26	H	N	0	20	0.050	350	---	---	-13	-15	-22	-33	-33	-33	-33	-33	-33	-26	-17	-13	M.CAMMARATA	A
CIMINNA	PA	13E3354	37N5330	571	63	H	N	0	20	0.030	335	---	---	-22	-31	-38	-38	-38	-38	-38	-38	-38	-36	-24	-19	M.CAMMARATA	A
CINISI	PA	13E0440	38N0805	90	G	V	N	0	25	0.060	36	---	---	-16	-12	-14	-23	-32	-32	-32	-32	-32	-32	-32	-31	ALCAMO M.BONIF	E
CORLEONE	PA	13E1823	37N4824	710	G	V	U	--	17	0.020	320	---	---	-21	-26	-37	-37	-37	-37	-37	-37	-33	-22	-21	-21	S.MARIA DEL BO	D
COZZO TRABIATA	PA	13E4705	37N5240	471	F	H	N	8	18	0.050	55	325	---	-17	-16	-13	-18	-32	-26	-19	-21	-31	-28	-15	-13	M CAMMARATA	A

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ENNA	EN	14E1641	37N3325	955	G	V	N	0	28	0.080	0	90	180	-11	-14	-16	-11	-16	-14	-11	-15	-29	-31	-29	-15	M.LAURO	F
FIUMEDINISI	ME	15E2335	38N0140	600	F	V	N	0	5	0.020	255	---	---	-37	-37	-37	-37	-37	-37	-37	-28	-19	-19	-28	-37	M.LAURO	F
FONDACHELLO	ME	14E5518	38N0310	850	H	V	N	0	15	0.125	95	---	---	-29	-29	-14	-9	-11	-22	-29	-29	-24	-19	-20	-28	M.SORO	E
GAGGI	CT	15E1210	37N5111	160	B	H	U	--	17	0.020	30	---	---	-19	-17	-19	-26	-37	-37	-37	-37	-37	-37	-37	-26	CALATABIANO	H1
GALATI MAMERTINO	ME	14E4612	38N0148	870	C	H	U	--	21	0.050	343	---	---	-14	-20	-33	-33	-33	-33	-33	-26	-20	-24	-18	-14	M.SORO	E
GALATI MAMERTINO C S	ME	14E4612	38N0148	870	59	V	..	0	25	0.100	345	---	---	-11	-16	-24	-30	-30	-30	-24	-18	-16	-16	-14	-11	M.SORO	E
GALLODORO	ME	15E1829	37N5341	455	E	V	N	0	20	0.020	300	---	---	-37	-37	-37	-37	-37	-37	-37	-37	-37	-22	-17	-22	M.LAURO	F
GELA	CL	14E1500	37N0352	40	D	H	N	-8	32	0.020	120	270	---	-37	-37	-26	-19	-17	-19	-26	-26	-19	-17	-19	-26	M.LAURO	F
GIAMPILIERI	ME	15E2820	38N0338	125	G	V	U	--	22	0.020	346	---	---	-20	-35	-37	-37	-37	-37	-37	-37	-37	-37	-33	-22	GAMBARIE	D
GIARRATANA	RG	14E4810	37N0216	573	38	V	N	0	20	0.100	325	---	---	-14	-26	-30	-30	-30	-30	-30	-30	-28	-21	-12	-10	M.LAURO	F
GRANITI	ME	15E1348	37N5302	455	H	H	N	8	20	0.020	325	---	---	-20	-33	-37	-37	-37	-37	-37	-37	-37	-27	-19	-17	M.LAURO	F
ISPICA	RG	14E5344	36N4716	190	D	V	N	-8	36	0 150	215	---	---	-28	-28	-28	-22	-24	-26	-12	-8	-10	-18	-28	-28	M.LAURO	F
ITALA BORGO	ME	15E2609	38N0300	260	29	H	N	8	4	0 100	110	---	---	-21	-19	-18	-12	-11	-17	-29	-30	-30	-30	-30	-26	ITALA SUPERIOR	55
ITALA SUPERIORE	ME	15E2721	38N0232	120	55	H	N	0	20	0.100	300	---	---	-18	-30	-30	-30	-30	-30	-30	-30	-18	-13	-10	-13	GAMBARIE	D
LAMPEDUSA	AG	12E3613	35N3044	60	G	H	P	0	12	1.000	170	---	---	-21	-21	-21	-19	-10	-2	-1	-8	-17	-21	-21	-21		
LINOSA	AG	12E5142	35N5138	100	44	H	P	-8	20	0.100	190	270	---	-30	-30	-30	-30	-29	-18	-12	-16	-14	-12	-15	-24	M CAMMARATA	A
"	AG	12E5142	35N5138	100	44	V	P	-8	20	3.000	212	---	---	-15	-15	-15	-15	-11	-5	-7	5	-9	-4	-10	-15	M CAMMARATA	A
LIPARI	ME	14E5721	38N2759	44	H	V	U	--	5	0.150	300	---	---	-10	-28	-28	-28	-28	-28	-28	-28	-10	-8	-8	-8	GAMBARIE	D
M CAMMARATA	AG	13E3630	37N3708	1562	A	H	P	8	41	30.000	---	---	---	12	13	13	12	13	13	12	13	13	12	13	13		
M LAURO	SR	14E4919	37N0643	984	F	H	P	0	93	200.000	199	289	---	14	15	14	14	15	16	20	21	20	20	21	18		
M.SORO	ME	14E4139	37N5550	1848	E	H	P	8	80	50.000	70	---	---	-2	13	17	15	14	14	13	13	14	13	1	1		
MARINA DI RAGUSA	RG	14E4200	36N4447	144	E	V	U	--	55	0.060	285	---	---	-32	-32	-32	-24	-20	-20	-22	-24	-16	-13	-13	-19	M LAURO	F
MARINEO	PA	13E2612	37N5702	756	F	V	N	0	24	0.050	5	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-28	-22	-28	-33	M CAMMARATA	A
MARSALA	TP	12E2838	37N4331	10	23	V	N	8	28	0.250	340	---	---	-8	-13	-24	-26	-26	-26	-26	-26	-23	-19	-11	-7	M CAMMARATA	A
MESSINA CAMARO	ME	15E3211	38N1104	100	G	H	N	0	12	0.050	300	---	---	-19	-23	-25	-33	-33	-33	-33	-33	-25	-16	-13	-15	GAMBARIE	D
MESSINA M.PISELLI	ME	15E3224	38N1125	171	H	H	N	8	14	0.500	115	---	---	-23	-23	-18	-5	-3	-7	-23	-23	-23	-23	-23	-23	GAMBARIE	D
MEZZOJUSO	PA	13E2627	37N5417	645	G	H	N	0	25	0.150	134	---	---	-23	-16	-16	-9	-10	-9	-13	-28	-25	-28	-28	-28	M.CAMMARATA	A
MISTRETTA	ME	14E2040	37N5536	1042	D	V	U	--	15	0.050	310	---	---	-25	-33	-30	-27	-33	-33	-27	-21	-25	-18	-14	-15	M.SORO	E
MODICA	RG	14E4536	36N5111	412	D	H	N	8	34	0.020	50	320	---	-17	-18	-17	-21	-31	-37	-37	-37	-37	-23	-18	-18	M.LAURO	F
MONREALE	PA	13E1820	38N0235	525	D	V	P	0	24	1.000	10	---	---	0	-1	-9	-20	-20	-20	-20	-20	-12	-6	-6	-3	PALERMO M.PELL	H
MONTALLEGRO	AG	13E2057	37N2258	202	G	V	N	-8	17	0.020	15	---	---	-18	-18	-30	-37	-37	-37	-37	-37	-37	-37	-37	-30	M.CAMMARATA	A
NICOSIA	EN	14E2405	37N4501	860	H	V	U	--	18	0.020	110	180	250	-37	-37	-37	-20	-18	-19	-17	-19	-18	-20	-37	-37	M.SORO	E
NOTO	SR	15E0456	36N5539	434	B	H	U	--	26	0.050	109	199	---	-33	-33	-21	-14	-14	-14	-15	-13	-18	-30	-33	-33	M.LAURO	F
NOVARA DI SICILIA	ME	15E0809	38N0138	802	F	H	N	-8	17	0.050	305	---	---	-22	-25	-27	-33	-33	-27	-18	-16	-17	-17	-13	-16	FONDACHELLO	H
PALAZZO ADRIANO	PA	13E2304	37N4035	770	21	H	N	8	20	0.030	315	---	---	-22	-35	-35	-35	-32	-31	-34	-35	-35	-27	-17	-16	S.MARIA DEL BO	D
PALERMO ARENELLA	PA	13E2157	38N0925	340	G	V	N	-8	20	0.050	4	150	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	PALERMO M.PELL	H
PALERMO M.PELLEGRINO	PA	13E2130	38N0944	580	H	H	P	8	30	8.000	103	---	---	-11	-11	1	8	8	5	5	5	0	0	-1	-9		
PALMA DI MONTECHIARO	AG	13E4644	37N0928	190	G	V	N	-8	13	0.100	340	---	---	-11	-20	-30	-30	-30	-30	-30	-30	-30	-30	-16	-10	M CAMMARATA	A
PANTELLERIA CUDDIA GLINDO	TP	11E5720	36N4833	276	G	V	P	8	37	25.000	250	---	---	-6	-6	-6	-6	-6	-1	-6	8	14	12	4	-6	M CAMMARATA	A
PARTANNA	TP	12E5332	37N4400	470	B	H	N	8	18	0.050	340	---	---	-13	-19	-31	-32	-32	-26	-20	-18	-22	-22	-16	-13	TRAPANI ERICE	H
PETRALIA SOTTANA	PA	14E0359	37N4842	1204	22	H	U	--	19	0.050	99	---	---	-33	-29	-20	-15	-16	-24	-32	-33	-33	-33	-33	-33	M.CAMMARATA	A
PIANA DEGLI ALBANESI	PA	13E1553	37N5758	1200	H1	H	N	-8	17	0.030	55	---	---	-29	-21	-19	-23	-33	-35	-35	-35	-35	-35	-35	-35	M.CAMMARATA	A
PIAZZA ARMERINA	EN	14E2253	37N2312	830	H	V	N	0	67	0.034	150	---	---	-34	-35	-35	-35	-35	-15	-35	-32	-26	-29	-29	-27	M.LAURO	F
PIRAINO	ME	14E5121	38N0931	405	D	V	N	-8	15	0.050	156	---	---	-33	-33	-33	-33	-18	-13	-16	-21	-20	-20	-28	-33	PALERMO M PELL	H
PIZZO MELIA	ME	15E1800	38N0009	865	G	V	U	--	30	0.050	100	180	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M.SORO	E
PIZZOLUNGO	TP	12E3414	38N0316	299	E	V	N	-8	8	0.050	320	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	TRAPANI ERICE	H
PORTO EMPEDOCLE	AG	13E2933	37N1721	48	E	H	N	8	20	0.050	94	---	---	-33	-33	-17	-13	-15	-26	-33	-33	-33	-33	-33	-33	AGRIGENTO GIAC	D
PRIZZI	PA	13E2602	37N4314	980	36	V	N	-8	20	0.050	117	---	---	-33	-30	-23	-15	-13	-16	-24	-33	-27	-25	-27	-33	M.CAMMARATA	A
PUNTA RAISI	PA	13E0734	38N1045	85	D	V	P	-8	25	1.000	90	---	---	-20	-18	-3	0	-3	-18	-20	-20	-20	-20	-20	-20	CARINI	F
RACCUIA	ME	14E5518	38N0300	925	H1	V	N	-8	13	0.020	220	---	---	-37	-37	-37	-37	-37	-37	-24	-17	-18	-33	-37	-37	M.SORO	E
RAGUSA IBLA	RG	14E4415	36N5520	460	E	H	N	-8	20	0.020	60	320	---	-22	-21	-17	-20	-33	-37	-37	-37	-37	-27	-19	-17	M.LAURO	F
RESUTTANO	CL	14E0120	37N3920	885	H	H	N	-8	19	0.050	15	---	---	-14	-14	-22	-33	-33	-33	-33	-33	-33	-33	-33	-22	M.CAMMARATA	A
ROCCALUMERA	ME	15E2323	37N5915	180	29	V	N	-8	20	0.100	0	233	---	-11	-13	-22	-27	-30	-28	-19	-12	-11	-13	-17	-13	GAMBARIE	D
ROCCELLA VALDEMONE	ME	15E0057	37N5513	776	B	H	N	8	13	0.050	335	---	---	-16	-33	-33	-33	-33	-33	-33	-33	-33	-33	-19	-13	CASTIGLIONE DI	G
ROCCELLA VALDEMONE C S	ME	15E0057	37N5513	776	25	H	N	0	20	0.100	335	---	---	-12	-19	-30	-30	-30	-30	-30	-30	-30	-22	-14	-10	CASTIGLIONE DI	G

SICILIA

NOME IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
[illegible] .ICI	ME	15E1027	38N0633	248	F	H	H	0	19	0.020	55	---	---	-26	-19	-17	-22	-36	-37	-29	-23	-25	-25	-13	-25	CAPO MILAZZO	47
S CONO	CL	14E2142	37N1643	532	D	V	H	0	20	0.050	15	---	---	-14	-14	-20	-33	-33	-33	-33	-33	-33	-33	-33	-20'	M.CAMMARATA	A
S LUCIA DEL MELA	ME	15E1641	38N0905	170	C	H	U	--	27	0.050	165	---	---	-33	-33	-33	-33	-18	-14	-14	-18	-33	-33	-33	-33	M.SORO	E
S MARIA DEL BOSCO	PA	13E1219	37N4223	921	D	V	H	-8	22	0.080	54	144	---	-22	-13	-12	-13	-13	-11	-15	-27	-31	-31	-31	-31	M.CAMMARATA	A
S NICOLA L'ARENA	PA	13E3821	37N5940	150	57	V	H	-8	10	0.100	240	315	---	-23	-30	-30	-30	-30	-25	-30	-15	-10	-12	-12	-13	PALERMO M.PELL	H
S PIER NICETO	ME	15E2010	38N1020	235	A	V	U	--	16	0.050	130	220	310	-25	-33	-33	-20	-14	-15	-17	-14	-15	-17	-14	-15	M.SORO	E
S STEFANO QUISQUINA	AG	13E3008	37N3639	1090	H	H	U	--	16	0.050	330	---	---	-17	-33	-33	-33	-33	-33	-33	-33	-33	-33	-17	-13	M.CAMMARATA	A
S VITO LO CAPO	TP	12E4442	38N0724	386	D	H	U	--	26	0.050	350	---	---	-33	-33	-33	-33	-33	-25	-19	-20	-30	-33	-33	-33	TRAPANI ERICE	H
SALEMI	TP	12E4748	37N4913	515	F	V	H	0	10	0.020	40	130	220	-23	-18	-20	-19	-18	-20	-19	-18	-19	-27	-37	-36	M.CAMMARATA	A
SAMBUCA DI SICILIA	AG	13E0150	37N4119	464	G	H	H	0	20	0.100	0	120	---	-10	-13	-16	-14	-11	-14	-22	-29	-26	-25	-20	-13	ALCAMO M.BONIF	E
SAPONARA	ME	15E2518	38N1143	355	F	V	U	--	28	0.020	10	---	---	-18	-20	-24	-25	-25	-25	-23	-31	-37	-37	-37	-25	M.SORO	E
SCAURI DI PANTELLERIA	TP	11E5837	36N4528	192	42	V	N	0	18	0.100	40	130	310	-10	-11	-11	-10	-11	-11	-20	-30	-20	-18	-13	-14	PANTELLERIA CU	G
SCIACCA	AG	13E0117	37N2949	76	42	V	P	8	70	1.500	100	320	---	-2	-3	-2	1	1	-4	-12	-18	-12	-4	1	1	M.CAMMARATA	A
SCICLI	RG	14E4158	36N4802	265	H	V	U	--	18	0.050	205	---	---	-33	-33	-33	-20	-15	-15	-14	-14	-19	-33	-33	-33	MODICA	D
SFERRACAVALLO	PA	13E1606	38N1200	25	E	H	H	8	5	0.050	70	---	---	-33	-19	-13	-14	-23	-33	-33	-33	-33	-33	-33	-33	PALERMO M.PELL	H
SICULIANA	AG	13E2814	37N1903	260	E	V	H	-8	18	0.100	295	---	---	-26	-30	-30	-30	-30	-30	-23	-20	-20	-12	-10	-14	M.CAMMARATA	A
SINAGRA	ME	14E5023	38N0452	380	F	V	U	--	17	0.050	90	350	---	-14	-18	-17	-13	-17	-28	-33	-33	-33	-33	-24	-15	FONDACHELLO	H
TERMINI IMERESE	PA	13E4156	37N5828	90	E	V	H	8	23	0.020	10	---	---	-20	-20	-21	-30	-37	-37	-37	-37	-37	-37	-25	-20	PALERMO M.PELL	H
TORTORICI	ME	14E5104	38N0150	984	G	V	H	-8	10	0.050	265	---	---	-33	-33	-33	-33	-33	-33	-33	-26	-13	-13	-18	-31	M.SORO	E
TRABIA	PA	13E3908	37N5934	135	32	V	H	0	10	0 100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	PALERMO M PELL	H
TRAPANI ERICE	TP	12E3458	38N0208	700	H	V	P	0	79	20.000	180	---	---	-10	-10	-10	-10	-6	-7	-10	-7	-2	-10	-10	-10		
TRIPI	ME	15E0519	38N0257	550	H1	H	H	8	16	0.020	55	145	---	-28	-19	-17	-19	-20	-17	-21	-33	-37	-37	-37	-37	NOVARA DI SICI	F
USTICA	PA	13E1146	38N4245	125	55	H	H	8	20	0.100	300	---	---	-19	-30	-30	-30	-30	-29	-27	-22	-16	-12	-10	-13	M CAMMARATA	A
VALDERICE	TP	12E3525	38N0229	660	F	H	H	8	15	0.500	5	95	---	-6	-7	-7	-4	-7	-16	-23	-23	-23	-23	-21	-12	M.CAMMARATA	A
VILLAFRATI	PA	13E2826	37N5444	550	D	H	N	8	16	0.020	126	---	---	-37	-37	-30	-21	-17	-18	-25	-37	-37	-37	-37	-37	M.CAMMARATA	A

Totale impianti 108

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALA' DEI SARDI	NU	09E2608	40N3509	920	G	V	U	--	10	0.050	310	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-29	-14	-18	M.LIMBARA	H
ALGHERO	SS	08E1531	40N3536	95	H	V	H	8	33	0.500	50	130	---	-12	-4	-5	-3	-4	-3	-12	-21	-12	-9	-12	-18	SASSARI M ORO	F
ALLAI	OR	08E5002	39N5723	245	H	H	H	8	12	0.020	92	---	---	-37	-31	-20	-17	-20	-31	-37	-37	-37	-37	-37	-37	PUNTA BADDE UR	D
ARBUS	CA	08E3447	39N3117	390	H	H	H	-8	19	0.020	75	---	---	-37	-26	-18	-18	-25	-37	-37	-37	-37	-37	-37	-37	M.SERPEDDI'	G
ARMUNGIA	CA	09E2332	39N3113	390	28	H	H	-8	19	0.030	280	---	---	-35	-35	-34	-31	-32	-35	-35	-35	-22	-16	-17	-27	M.SERPEDDI'	G
ARZANA	NU	09E3218	39N5618	868	H	V	H	-8	18	0.200	80	170	350	-11	-13	-12	-10	-13	-12	-9	-16	-20	-28	-22	-10	OGLIASTRA	E
BALLAO	CA	09E1802	39N2952	340	E	H	H	-8	9	0.050	140	---	---	-33	-33	-33	-23	-15	-14	-20	-30	-33	-33	-33	-33	M.SERPEDDI'	G
BARBAGIA	NU	09E0950	39N5617	1025	H	V	U	--	27	0.100	42	332	---	-10	-12	-12	-18	-20	-17	-21	-29	-29	-29	-15	-10	PUNTA BADDE UR	D
BESSUDE	SS	08E4353	40N3428	450	E	V	H	0	11	0 020	180	---	---	-38	-38	-38	-38	-32	-21	-18	-21	-28	-25	-26	-32	M.LIMBARA	H
BITTI	NU	09E2312	40N2814	740	E	H	U	--	18	0.030	80	---	---	-24	-20	-17	-15	-20	-31	-35	-35	-35	-35	-27	-21	M.LIMBARA	H
BOSA	NU	08E2836	40N1736	108	H	H	H	0	8	0.050	90	---	---	-32	-21	-15	-13	-15	-21	-32	-32	-32	-32	-32	-32	PUNTA BADDE UR	D
BRUNCU PERDA BIANCA	CA	09E3447	39N2736	208	G	V	H	-8	10	0.020	205	---	---	-37	-37	-37	-37	-37	-37	-37	-17	-37	-37	-37	-37	M.SERPEDDI'	G
BUDONI	NU	09E4323	40N4121	15	H1	H	H	-8	16	0.030	345	---	---	-16	-23	-35	-35	-35	-35	-35	-29	-22	-22	-20	-16	S.TEODORO	30
BUGGERRU	CA	08E2448	39N2305	425	F	H	H	-8	17	0.050	325	---	---	-20	-29	-35	-35	-35	-35	-35	-35	-35	-25	-17	-15	S.ANTIOCO	H
CAGLIARI CAPOTERRA	CA	08E5724	39N1010	135	E	V	P	8	65	1.500	75	---	---	-16	-7	1	1	-7	-16	-18	-18	-18	-18	-18	-18	M.SERPEDDI'	G
CALA GONONE	NU	09E3538	40N1622	580	E	V	H	0	16	0.050	75	---	---	-33	-21	-15	-15	-21	-33	-33	-33	-33	-33	-33	-33	M ORTOBENE	F
CANNU SPINA	CA	08E3400	39N2229	939	F	H	N	8	33	0.125	202	---	---	-29	-29	-29	-29	-29	-19	-11	-9	-17	-29	-29	-29	PUNTA BADDE UR	D
CAPO COMINO	NU	09E4914	40N3142	156	G	V	H	-8	16	0.050	310	---	---	-24	-33	-33	-33	-33	-33	-33	-33	-33	-19	-13	-14	CALA GONONE	E
CAPRERA	SS	09E2812	41N1204	85	G	V	H	-8	35	0.600	170	250	---	-22	-22	-22	-22	-12	-4	-3	-3	-3	-4	-12	-22	M.LIMBARA	H
CASTELSARDO CASTELL(	SS	08E4248	40N5454	114	H1	V	H	0	16	0.020	50	230	---	-36	-25	-23	-26	-24	-24	-26	-23	-25	-37	-40	-40	M.OSSONI	E
CHIA	CA	08E5334	38N5417	175	24	V	H	0	16	0.050	260	---	---	-33	-33	-33	-33	-33	-33	-26	-18	-13	-13	-16	-23	M.SERPEDDI'	G
CODRONGIANOS	SS	08E3949	40N3931	479	H1	H	H	-8	23	0 050	298	---	---	-28	-33	-30	-24	-26	-33	-33	-33	-28	-17	-13	-18	PUNTA BADDE UR	D
COLLINAS	CA	08E5100	39N3758	385	F	V	H	0	9	0.020	315	---	---	-24	-37	-37	-37	-37	-37	-37	-37	-37	-24	-18	-18	M.SERPEDDI'	G
CUGLIERI M TUVONARI	OR	08E3346	40N1930	510	G	V	H	0	8	0.020	15	---	---	-18	-18	-26	-37	-37	-37	-37	-37	-37	-37	-37	-26	PUNTA BADDE UR	D

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
DESULO	NU	09E1403	40N0012	1020	F	H	N	-8	11	0.020	325	---	---	-25	-36	-40	-40	-40	-40	-40	-40	-40	-30	-22	-20	BARBAGIA	H
DOMUS DE MARIA	CA	08E5155	38N5612	80	32	V	N	0	12	0.050	343	---	---	-13	-18	-26	-33	-33	-33	-33	-33	-33	-25	-17	-13	TEULADA PUNTA	E
FLUMINI MAGG. DR	CA	08E3016	39N2625	176	H	V	U	--	11	0.020	220	---	---	-37	-37	-37	-37	-37	-23	-17	-17	-17	-18	-29	-37	CAMPU SPINA	F
GAIRO	NU	09E2921	39N4950	680	H	V	U	--	10	0.020	5	---	---	-17	-20	-30	-26	-29	-33	-37	-37	-29	-27	-28	-25	OGLIASTRA	E
GAVOI	NU	09E1225	40N0858	910	G	V	U	--	17	0.050	140	230	---	-23	-33	-33	-24	-15	-14	-16	-16	-14	-17	-20	-17	PUNTA BADDE UR	D
GESICO	CA	09E0640	39N3642	351	H1	V	N	0	12	0.020	310	---	---	-26	-37	-37	-37	-37	-37	-37	-37	-38	-23	-18	-19	M.SERPEDDI'	G
GONNESA	CA	08E2838	39N1642	280	E	V	N	8	9	0 020	191	---	---	-37	-37	-37	-37	-37	-23	-17	-18	-28	-37	-37	-37	S.ANTIOCO	H
GONNOSNO'	OR	08E5149	39N4533	225	33	H	N	8	12	0.100	90	---	---	-14	-14	-11	-10	-13	-21	-28	-27	-19	-15	-16	-16	M.SERPEDDI'	G
GONNOSTRAMATZA	OR	08E5018	39N4101	165	H1	V	N	-8	12	0.020	250	---	---	-37	-37	-37	-37	-37	-37	-37	-23	-18	-19	-26	-37	PUNTA BADDE UR	D
IGLESIAS	CA	08E3213	39N1711	341	E	H	N	0	17	0.060	5	275	---	-12	-14	-22	-32	-32	-32	-32	-25	-18	-12	-15	-14	M.SERPEDDI'	G
LAS PLASSAS	CA	08E5907	39N4012	250	H	V	N	0	8	0.020	0	---	---	-17	-18	-20	-25	-31	-37	-37	-37	-31	-25	-20	-18	M.SERPEDDI'	G
LOCERI	NU	09E3529	39N5143	190	H1	H	N	8	16	0.050	229	---	---	-33	-33	-33	-33	-33	-31	-22	-14	-13	-20	-29	-33	OGLIASTRA	E
LUDURRU	SS	09E2727	40N4157	478	56	H	N	8	20	0.020	80	170	---	-37	-23	-18	-17	-20	-18	-17	-21	-30	-37	-37	-37	PADRU	E
LUOGOSANTO	SS	09E1212	41N0257	416	E	V	U	--	32	0.020	20	165	---	-20	-20	-21	-18	-21	-20	-20	-21	-25	-37	-25	-21	M.LIMBARA	H
M LIMBARA	SS	09E1025	40N5112	1308	H	H	P	-8	91	3.000	---	---	---	-1	3	2	1	5	1	1	5	2	1	3	-1		
M ORTOBENE	NU	09E2222	40N1923	955	F	V	P	8	28	1.250	55	---	---	-11	-1	1	-3	-15	-11	-8	-18	-10	-3	-4	-11		
M OSSONI	SS	08E4602	40N5421	345	E	V	N	8	18	0.080	65	---	---	-26	-17	-12	-14	-23	-32	-32	-32	-24	-18	-19	-27	M LIMBARA	H
M SERPEDDI	CA	09E1750	39N2200	1060	G	H	P	-8	102	30.000	219	---	---	6	-1	-1	2	0	-5	9	15	13	10	11	7		
M.SERPEDDI	CA	09E1750	39N2200	1060	67	H	P	-8	30	10.000	250	---	---	-8	-8	-8	-8	-8	-8	-2	5	9	8	3	-8		
M[illegible]LLA	CA	08E5253	39N4159	356	E	V	N	-8	22	0.050	0	90	270	-13	-16	-16	-13	-16	-27	-29	-27	-16	-13	-16	-16	M SERPEDDI'	G
MASAINAS	CA	08E3724	39N0308	100	G	V	N	0	12	0 020	106	---	---	-37	-36	-25	-18	-18	-24	-35	-37	-37	-37	-37	-37	S ANTIOCO	H
MODOLO	NU	08E3142	40N1701	275	F	H	N	-8	12	0.020	175	---	---	-37	-37	-37	-37	-26	-19	-17	-20	-31	-37	-37	-37	PUNTA BADDE UR	D
NARCAO	CA	08E4512	39N0915	396	E	H	N	16	33	0.100	260	---	---	-23	-27	-30	-30	-30	-30	-30	-30	-27	-26	-30	-27	S.ANTIOCO	H
NULE	SS	09E1107	40N2739	640	G	H	U	--	20	0.100	245	---	---	-30	-30	-30	-30	-30	-30	-24	-14	-10	-12	-20	-30	PUNTA BADDE UR	D
NUORO NUGHINA	NU	09E1923	40N1827	635	G	H	N	0	30	0.100	25	295	---	-12	-10	-14	-25	-30	-30	-30	-24	-20	-12	-11	-11	PUNTA BADDE UR	D
NUORO PEDRA ISTRADA	NU	09E1916	40N1936	570	31	H	N	8	20	0.050	70	---	---	-29	-18	-13	-14	-21	-32	-32	-32	-32	-32	-32	-32	M.ORTOBENE	F
OGLIASTRA	NU	09E3102	39N5131	1211	E	H	N	8	34	0.050	35	---	---	-31	-28	-30	-21	-21	-23	-22	-21	-22	-30	-33	-33		
"	NU	09E3102	39N5131	1211	E	V	N	8	34	0.050	340	---	---	-14	-23	-33	-33	-33	-33	-33	-33	-33	-33	-19	-13		
ONIFAI	NU	09E3916	40N2418	105	H1	V	N	8	11	0.050	250	---	---	-21	-33	-33	-33	-33	-33	-33	-21	-13	-15	-21	-23	M ORTOBENE	F
ONIFERI	NU	09E1103	40N1642	520	E	H	U	--	8	0.020	234	---	---	-37	-37	-37	-37	-37	-37	-30	-19	-17	-21	-37	-37	PUNTA BADDE UR	D
ORANI	NU	09E1116	40N1506	610	H1	H	N	0	9	0.020	250	---	---	-37	-37	-37	-37	-37	-37	-37	-23	-18	-19	-26	-37	PUNTA BADDE UR	D
OROSEI	NU	09E3555	40N1759	460	H	H	U	--	15	0.050	43	---	---	-19	-14	-14	-20	-33	-33	-33	-33	-33	-33	-33	-33	PUNTA BADDE UR	D
OROTELLI	NU	09E0732	40N1815	408	H1	V	N	-8	15	0.020	246	336	---	-20	-28	-37	-37	-37	-37	-32	-23	-18	-22	-21	-17	PUNTA BADDE UR	D
OZIERI	SS	08E5944	40N3512	466	E	V	U	--	15	0.020	120	---	---	-37	-37	-20	-17	-17	-17	-20	-37	-37	-37	-37	-37	M.LIMBARA	H
PADRU	SS	09E3506	40N4731	275	E	V	N	0	24	0.150	240	---	---	-20	-22	-28	-28	-28	-28	-26	-11	-8	-11	-25	-25	M.LIMBARA	H
POSADA	NU	09E4323	40N3812	94	E	V	N	0	25	0.100	145	---	---	-30	-30	-30	-20	-12	-10	-15	-19	-17	-17	-22	-30	SINISCOLA	H
PUNTA BADDE URBARA	OR	08E3747	40N0927	965	D	H	P	0	112	160 000	84	174	354	21	21	19	21	20	19	21	18	2	2	10	20		
PUNTA BALOCCO	CA	08E4058	38N5840	75	H	H	N	-8	10	0.020	40	---	---	-22	-18	-18	-25	-37	-37	-37	-37	-37	-37	-37	-34	S ANTIOCO	H
RUONI	SS	09E1211	41N1404	35	27	V	U	--	20	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	M LIMBARA	H
S ANTIOCO	CA	08E2447	39N0506	142	H	V	N	-8	32	0.800	88	358	---	-1	-6	-6	-1	-6	-17	-21	-21	-21	-21	-17	-5	CAMPU SPINA	F
S.LORENZO DI BUDONI	NU	09E3845	40N4108	326	43	H	N	0	24	0.100	17	---	---	-11	-11	-12	-16	-15	-23	-30	-29	-20	-16	-19	-17	BUDONI	H1
S NICOLO' GERREI	CA	09E1802	39N2953	460	H1	V	N	8	8	0.020	115	---	---	-37	-37	-27	-20	-17	-22	-34	-37	-37	-37	-37	-37	M.SERPEDDI'	G
S.TEODORO	NU	09E4229	40N5022	25	30	V	N	-8	22	0.500	190	---	---	-23	-23	-23	-23	-13	-6	-3	-4	-8	-14	-23	-23	M.LIMBARA	H
SADALI	NU	09E1658	39N4030	770	H	H	N	-8	14	0.020	180	---	---	-37	-37	-37	-37	-28	-19	-17	-19	-28	-37	-37	-37	M.SERPEDDI'	G
SARRABUS BRUNCU VINTURA	CA	09E3406	39N2636	110	D	V	U	--	27	0.050	150	---	---	-33	-33	-33	-31	-16	-13	-20	-21	-19	-19	-23	-33	BRUNCU PERDA B	G
SASSARI M.ORO	SS	08E3044	40N4330	227	F	H	N	0	18	0.400	---	---	---	-7	-7	-4	-7	-7	-4	-7	-7	-4	-7	-7	-4	PUNTA BADDE UR	D
SEDINI	SS	08E4841	40N5102	355	F	V	U	--	28	0.020	110	---	---	-37	-22	-17	-17	-17	-18	-26	-37	-37	-37	-37	-37	M.LIMBARA	H
SENNORI	SS	08E3552	40N4702	330	H	V	N	0	11	0.020	330	---	---	-17	-20	-37	-37	-37	-37	-37	-37	-37	-20	-17	-17	SASSARI M.ORO	F
SEUI	NU	09E2124	39N4835	990	E	V	U	--	18	0.050	320	---	---	-20	-33	-33	-33	-33	-33	-33	-33	-33	-25	-15	-14	M.SERPEDDI'	G
SINISCOLA	NU	09E4252	40N3321	173	H	V	U	--	15	0.050	355	---	---	-13	-18	-29	-33	-33	-33	-33	-33	-33	-33	-28	-16	M.ORTOBENE	F
SORGONO	NU	09E0640	40N0201	925	F	H	N	8	12	0.050	220	---	---	-33	-33	-33	-33	-33	-29	-20	-13	-15	-23	-31	-33	PUNTA BADDE UR	D
TEMPIO LAUSANIA	SS	09E0538	40N5401	575	F	H	N	8	12	0.020	73	---	---	-35	-25	-18	-19	-26	-36	-37	-37	-37	-37	-37	-37	M.LIMBARA	H
TERTENIA	NU	09E3518	39N4148	150	F	V	N	0	20	0.050	185	345	---	-13	-14	-18	-33	-16	-14	-13	-13	-15	-13	-14	-13	OGLIASTRA	E
TEULADA PUNTA SISINIACCA	CA	08E4821	38N5633	349	E	V	N	-8	25	0.050	90	180	315	-29	-31	-23	-20	-22	-22	-20	-23	-30	-29	-21	-21	S.ANTIOCO	H
TIANA	NU	09E0723	40N0520	925	E	H	N	8	9	0.020	138	---	---	-37	-37	-35	-26	-18	-18	-25	-33	-37	-37	-37	-37	PUNTA BADDE UR	D
USSASSAI	NU	09E25.5	39N4851	830	F	V	U	--	16	0.020	260	---	---	-37	-37	-37	-37	-37	-37	-37	-27	-19	-17	-24	-37	M.SERPEDDI'	G
VILLASIMIUS	CA	09E29.2	39N.224	721	F	H	N	-8	23	0.300	45	125	210	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	M.SERPEDDI'	G

Totale impianti 80

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUI TERME	AL	08E2845	44N3926	370	21	V	H	-8	20	0.650	40	280	---	-6	-2	-3	-7	-12	-22	-22	-10	-5	-2	-3	-3	M.PENICE	23
ALBA	CN	08E0254	44N4130	300	F	H	U	--	24	0.050	230	320	---	-19	-33	-33	-33	-33	-33	-23	-15	-14	-15	-16	-14	TORINO EREMO	30
ANDRATE	TO	07E5220	45N3141	853	21	V	P	0	80	1.000	185	295	---	-9	-20	-20	-20	-9	-4	-2	-6	-1	-6	-2	-4		
BALMUCCIA	VC	08E0749	45N4840	700	28	H	U	--	17	0.500	210	---	---	-14	-13	-18	-23	-23	-15	-6	-3	-6	-15	-23	-22	VOCCA	36
BARDONECCHIA	TO	06E4211	45N0450	1320	32	H	H	0	20	0.100	150	240	---	-30	-30	-30	-22	-12	-10	-12	-12	-10	-12	-22	-30	SESTRIERE	29
BEAULARD	TO	06E4439	45N0241	1492	40	H	U	--	30	0.100	100	320	---	-15	-19	-15	-10	-11	-18	-29	-30	-29	-18	-11	-10	OULX	34
BORGO S DALMAZZO	CN	07E2850	44N1932	700	47	V	U	--	20	0.300	170	---	---	-25	-25	-25	-20	-12	-6	-6	-10	-18	-25	-25	-25	TORINO EREMO	30
BORGONE DI SUSA	TO	07E1534	45N0706	605	26	H	H	0	30	0.250	285	---	---	-22	-25	-15	-10	-11	-11	-17	-17	-9	-8	-7	-12	TORINO EREMO	30
BORGOSESIA CIMA CROCE	VC	08E1646	45N4218	575	27	V	H	8	30	0.650	135	---	---	-5	-9	-10	-3	-6	-4	-8	-15	-18	-11	-7	-9	M.PENICE	23
BRA	CN	07E5553	44N3744	553	22	V	P	-8	30	20.000	60	210	320	10	10	12	9	3	3	11	13	10	9	11	12	TORINO EREMO	30
BROSSASCO	CN	07E2147	44N3329	1000	60	H	P	8	47	0.100	70	330	---	-29	-29	-29	-29	-29	-29	-29	-29	-29	-29	-29	-29	TORINO EREMO	30
"	CN	07E2147	44N3329	1000	60	V	P	8	47	1.200	278	---	---	-19	-19	-19	-19	-19	-19	-19	-19	-19	0	-11	-19	TORINO EREMO	30
CANALE	CN	07E5900	44N4734	248	37	H	H	0	30	0.060	65	335	---	-15	-14	-13	-14	-22	-32	-32	-32	-32	-26	-16	-12	M.PENICE	23
CANDOGLIA	NO	08E2535	45N5902	818	25	H	P	8	30	2.500	190	---	---	-16	-16	-16	-16	-13	-2	3	1	-1	-1	-1	-8		
"	NO	08E2535	45N5902	818	25	V	P	8	30	0.100	190	280	---	-29	-30	-30	-30	-26	-23	-24	-21	-18	-22	-23	-23		
CANELLI S STEFANO BELBO	CN	08E1533	44N4304	376	27	V	H	0	13	0.080	80	---	---	-31	-20	-12	-11	-15	-25	-21	-18	-18	-19	-29	-31	TORINO EREMO	30
CASTELDELFINO	CN	07E0357	44N3511	1260	28	H	H	--	19	0.100	355	---	---	-11	-18	15	-16	-20	-26	-31	-31	-31	-29	-19	-13	SERRE	26
CASTELLETTO D ERRO	AL	08E2344	44N3746	510	46	V	H	-8	27	0.300	---	---	---	-7	-6	-6	-7	-6	-6	-7	-6	-6	-7	-6	-6	TORINO EREMO	30
CASTELLETTO D ORBA	AL	08E4227	44N4029	310	33	V	H	0	20	0.100	245	345	---	-11	-15	-22	-30	-30	-30	-20	-13	-10	-12	-11	-12	TORINO EREMO	30
CEVA	CN	08E0350	44N2123	675	21	V	H	8	40	0.500	200	320	---	-4	-10	-8	-13	-22	-11	-4	-3	-9	-16	-4	-5	M.BEIGUA	32
CHIVASSO	TO	07E5306	45N0939	517	F	V	U	--	40	0.150	230	---	---	-14	-15	-15	-15	-14	-23	-18	-10	-9	-15	-26	-21	TORINO EREMO	30
CHIVASSO C.S	TO	07E5306	45N0939	517	22	H	H	8	40	0.340	230	---	---	-13	-14	-13	-14	-13	-18	-17	-12	-11	-15	-21	-17	TORINO EREMO	30
CIMA BOSCHIN	CN	07E2517	44N1907	1222	21	H	H	0	20	0.400	265	---	---	-13	-17	-24	-24	-24	-24	-24	-13	-6	-4	-9	-11	TORINO EREMO	30
CIMA REDUTA	CN	07E2655	44N1859	1081	34	H	H	8	32	0.250	210	---	---	-16	-21	-26	-25	-24	-15	-8	-6	-8	-13	-25	-15	TORINO EREMO	30
CIMA VARENGO	CN	07E2125	44N2555	1170	27	V	H	8	30	0.150	0	---	---	-9	-11	-21	-19	-13	-17	-12	-14	-14	-19	-19	-11	TORINO EREMO	30
CUZAGO	NO	08E4105	46N0450	480	24	V	H	8	20	0.750	150	---	---	-12	-6	-7	-5	-2	-1	-3	-10	-21	-21	-21	-21	CAMPO DEI FIOR	28
COGGIOLA	VC	08E1105	45N4049	550	37	H	H	0	20	0.100	45	315	---	-12	-12	-12	-18	-30	-30	-30	-30	-30	-18	-12	-12	TRIVERO	34
COLLE CROCE DI CERES	TO	07E2439	45N1803	1179	31	V	H	8	20	0.080	150	330	---	-16	-23	-26	-27	-19	-16	-19	-17	-14	-17	-15	-13	M PENICE	23
CORTEMILIA	CN	08E1306	44N3517	565	25	V	H	8	20	0.200	220	350	---	-10	-13	-19	-27	-27	-19	-13	-10	-11	-17	-17	-11	TORINO EREMO	30
COSTA MURIN	CN	07E3450	44N1212	1150	34	V	H	-8	21	0.050	190	---	---	-23	-31	-33	-33	-27	-18	-13	-14	-20	-25	-23	-20	ROBILANTE	25
COSTIGLIOLE D ASTI	AT	08E1239	44N4528	291	37	H	U	--	10	0.050	330	---	---	-17	-29	-33	-33	-31	-29	-31	-33	-33	-29	-17	-13		
DEMONTE	CN	07E1732	44N1749	1250	29	V	H	8	25	0.200	290	---	---	-13	-11	-10	-15	-22	-28	-28	-22	-15	-9	-8	-12	M PENICE	23
DOGLIANI DIAPELLA	CN	07E5542	44N3146	340	36	H	U	--	10	0.100	0	---	---	-10	-12	-19	-30	-30	-30	-30	-30	-30	-30	-19	-12	TORINO EREMO	30
DOGLIANI CASCINA VESCOVO	CN	07E5914	44N3200	520	26	V	H	-8	22	0.300	265	---	---	-21	-16	-12	-11	-14	-20	-16	-11	-6	-5	-7	-13	TORINO EREMO	30
DOMODOSSOLA	NO	08E1531	46N0608	1060	26	V	P	0	26	1.200	35	125	---	-4	-1	-4	-1	-3	-3	-9	-18	-19	-19	-19	-10	PIEVE VERGONTE	34
DRONERO	CN	07E1830	44N2912	1170	25	H	H	8	22	0.700	110	---	---	-14	-13	-8	-6	-5	-7	-8	-9	-3	-4	-4	-9	CIMA VARENGO	27
FAIALLO	TO	07E3655	45N2535	750	27	V	H	-8	17	0.200	250	---	---	-26	-26	-26	-26	-26	-26	-17	-11	-7	-7	-12	-19	TORINO EREMO	30
FENESTRELLE	TO	07E0043	45N0259	1550	31	H	H	0	6	0.200	120	---	---	-27	-27	-21	-11	-9	-11	-21	-27	-27	-27	-27	-27	SESTRIERE	29
FONDOVALLE	NO	08E2530	46N2022	1276	25	H	H	8	20	0.050	5	240	---	-13	-15	-21	-31	-33	-33	-22	-16	-13	-16	-17	-17	RIVASCO	43
GARESSIO	CN	07E5950	44N1410	960	25	H	H	-8	18	0.100	50	150	---	-25	-17	-17	-20	-16	-11	-15	-25	-31	-31	-31	-31	TRAPPA	34
GAVI	AL	08E4720	44N4032	400	34	V	H	-8	30	0.100	120	---	---	-19	-16	-16	-14	-11	-13	-16	-12	-15	-25	-30	-26	TORINO EREMO	30
LAGO D ORTA	NO	08E2254	45N4844	613	43	V	H	8	32	0.500	20	---	---	-5	-4	-5	-14	-9	-13	-21	-23	-23	-23	-20	-10	M.PENICE	23
LIMONE PIEMONTE	CN	07E3331	44N0936	1820	26	V	H	8	12	0.100	15	---	---	-11	-11	-15	-22	-30	-30	-30	-30	-30	-30	-22	-15	COSTA MURIN	34
LOCANA	TO	07E2739	45N2405	1105	25	V	H	-8	18	0.050	85	325	---	-19	-18	-16	-14	-18	-25	-33	-33	-33	-22	-16	-14	FAIALLO	27
M MOTTARONE	NO	08E2712	45N5251	1475	37	V	P	-8	53	1.000	40	310	---	-5	-7	-5	-20	-8	-13	-9	-12	-9	-12	-5	-8		
M QUARONE	VC	08E1736	45N4915	1221	32	H	P	-8	30	0.200	0	180	270	-27	-27	-23	-27	-24	-24	-27	-27	-27	-27	-27	-27	TORINO EREMO	30
"	VC	08E1736	45N4915	1221	32	V	P	-8	30	1.000	0	180	270	-4	-5	-11	-20	-11	-5	-4	-3	-3	-5	-3	-3	TORINO EREMO	30
M SPINETTO	AL	08E5313	44N4256	455	25	V	H	8	33	0.150	80	180	280	-16	-15	-10	-9	-10	-13	-9	-13	-10	-9	-10	-15	TORINO EREMO	30
M [illegible]	TO	07E2804	45N1402	1350	28	V	P	-8	32	10.000	270	---	---	-2	-2	-8	-10	-10	-10	-5	1	8	10	6	6		
MALESCO	NO	08E3113	46N0715	842	22	H	U	--	40	0.300	65	---	---	-13	-9	-5	-6	-16	-25	-25	-25	-25	-21	-15	-15	S.MARIA MAGGIO	33
MOLLIA	VC	08E0142	45N4913	990	27	H	U	--	15	0.050	165	275	---	-33	-33	-33	-33	-19	-14	-14	-17	-18	-13	-15	-23	PIODE	41
MONCALIERI	TO	07E3950	44N5939	220	37	H	H	8	70	0.100	15	85	---	-11	-11	-11	-11	-15	-26	-31	-31	-31	-31	-31	-19	TORINO EREMO	30
MONDOVI'	CN	07E4942	44N2324	559	21	H	U	--	25	0.020	225	310	---	-23	-35	-37	-37	-37	-33	-22	-17	-18	-19	-17	-18	TORINO EREMO	30
MONTI DELLA LUNA	TO	06E4722	44N5558	2038	26	H	H	8	22	0.200	0	90	---	-7	-10	-10	-7	-10	-18	-27	-27	-27	-27	-18	-10	SESTRIERE	29
NASINO	CN	08E0019	44N0641	710	21	H	H	0	30	0.050	90	---	---	-34	-25	-16	-14	-16	-21	-21	-23	-37	-34	-34	-34	PIZZO CERESA	28

PIEMON

NOME_IMPIANTO	PR	LONGIT	LAT	QUOTA	CH	P	T	O	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
NIELLA TANARO	CN	07E5515	44N2429	400	22	H	U	--	20	0.050	0	90	---	-13	-17	-17	-13	-16	-25	-28	-31	-31	-28	-25	-16	TORINO EREMO	30
NIZZA MONFERRATO	AT	08E235[illegible]	44N4716	243	E	V	N	-8	20	0.050	55	235	325	-16	-16	-14	-21	-33	-33	-26	-15	-13	-16	-14	-14	TORINO EREMO	30
OMEGNA	NO	08E2528	45N5152	830	29	H	N	-8	25	0.060	250	340	---	-12	-20	-30	-31	-31	-31	-26	-17	-12	-14	-12	-12	CANDOGLIA	25
ORMEA	CN	07E5221	44N060[illegible]	1570	22	H	N	-6	20	0.100	230	---	---	-23	-16	-13	-16	-23	-27	-17	-12	-11	-15	-24	-30		
OTTIGLIO	AL	08E2011	45N0245	262	27	H	N	-8	20	0.030	10	---	---	-15	-15	-22	-34	-34	-34	-34	-34	-34	-34	-29	-19	M PENICE	23
OULX	TO	06E4653	45N0132	1530	34	H	N	8	45	0.300	55	---	---	-15	-7	-7	-13	-22	-25	-25	-25	-21	-14	-12	-13	PAMPALU'	24
"	TO	06E4853	45N0132	1530	34	V	N	8	45	0.300	150	---	---	-25	-25	-25	-18	-15	-16	-15	-18	-25	-25	-25	-25	PAMPALU'	24
OVADA	AL	08E3812	44N3907	280	31	V	N	-8	25	0.500	60	170	---	-12	-5	-3	-8	-5	-5	-3	-7	-15	-23	-23	-18	M.PENICE	23
PAMPALU	TO	07E0159	45N0954	1635	24	H	P	0	30	0.250	160	240	---	-23	-23	-23	-23	-15	-10	-11	-10	-10	-13	-21	-23		
"	TO	07E0159	45N0954	1635	24	V	P	0	30	2.000	125	225	---	-12	-17	-17	-7	-3	-5	0	2	2	-1	-5	-5		
PEVERAGNO	CN	07E3645	44N1951	640	28	V	U	--	10	0.050	165	---	---	-33	-31	-23	-16	-15	-15	-15	-15	-15	-23	-31	-33	TORINO EREMO	30
PIAN DI MOZZIO	NO	08E1918	46N0639	605	22	H	P	-8	25	1.000	235	350	---	0	-4	-12	-20	-20	-18	-8	-2	0	-2	-2	-1	PIEVE VERGONTE	34
PIEVE VERGONTE	NO	08E1520	46N0059	380	34	H	P	-8	30	1.000	10	---	---	0	-1	-6	-11	-9	-13	-20	-20	-20	-20	-18	-6	CANDOGLIA	25
PIODE	VC	08E0220	45N4635	925	41	H	U	--	21	0.100	120	350	---	-11	-16	-19	-13	-11	-13	-23	-31	-31	-31	-19	-12	SCOPELLO	25
PONT CANAVESE	TO	07E3544	45N2439	900	24	V	N	0	21	0.100	10	270	---	-15	-15	-22	-30	-30	-30	-30	-22	-13	-10	-14	-18	FAIALLO	27
PORTE DI PINEROLO	TO	07E1615	44N5249	400	E	H	U	--	20	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	TORINO EREMO	30
PRAGELATO	TO	06E5650	44N5931	2325	37	H	N	8	27	0.050	240	---	---	-22	-29	-34	-34	-34	-34	-24	-17	-14	-19	-18	-19	SESTRIERE	29
PREMENO	NO	08E3640	45N5812	796	27	H	N	8	60	0.050	60	140	---	-33	-22	-20	-22	-23	-20	-24	-33	-33	-33	-33	-33	M.MOTTARONE	37
"	NO	08E3640	45N5812	796	27	V	N	8	60	0.700	65	195	---	-10	-4	-2	-3	-5	-7	-2	-2	-8	-13	-22	-22	M.MOTTARONE	37
PREMIA	NO	08E2014	46N1550	850	33	H	N	0	15	0.100	30	---	---	-12	-10	-12	-19	-30	-30	-30	-30	-30	-30	-30	-19	VALLE ANTIGORI	24
RIVA VALDOBBIA	VC	07E5707	45N4953	1145	25	H	U	--	26	0.100	115	335	---	-12	-19	-19	-12	-10	-14	-22	-30	-30	-22	-14	-10		
RIVASCO	NO	08E2315	46N1932	870	43	H	N	0	15	0.100	60	---	---	-21	-13	-10	-13	-21	-30	-30	-30	-30	-30	-30	-30	PREMIA	33
ROBILANTE	CN	07E3014	44N1633	1075	25	V	N	-8	20	0.100	145	---	---	-17	-17	-18	-19	-12	-10	-13	-19	-30	-30	-28	-21	TORINO EREMO	30
ROCHEMOLLES	TO	06E4126	45N0250	1780	35	H	N	8	8	0.100	30	---	---	-13	-10	-13	-23	-30	-30	-30	-30	-30	-30	-30	-22	BARDONECCHIA	32
RUBIANA	TO	07E2315	45N0749	694	25	H	N	-8	21	0.100	40	300	---	-11	-10	-10	-16	-30	-30	-30	-30	-19	-11	-10	-13	TORRE DEL COLL	28
S COLOMBANO	TO	06E5501	45N0541	1213	32	H	N	8	13	0.100	50	215	---	-18	-11	-10	-15	-27	-24	-14	-10	-12	-19	-30	-30	PAMPALU'	24
S.MARIA MAGGIORE	NO	08E2634	46N0813	885	33	H	N	-8	25	0.400	90	---	---	-24	-19	-9	-5	-10	-12	-14	-18	-10	-8	-11	-21	DOMODOSSOLA	26
S MAURIZIO DI FRASSINO	CN	07E1621	44N3344	1200	31	H	N	8	20	0.250	280	---	---	-17	-18	-13	-12	-13	-20	-26	-23	-11	-6	-8	-11	M.PENICE	23
S MICHELE MONDOVI'	CN	07E5342	44N2129	635	27	H	P	-8	51	0.100	35	125	---	-14	-10	-13	-11	-10	-12	-19	-30	-30	-30	-30	-22	TORINO EREMO	30
"	CN	07E5342	44N2129	635	27	V	P	-8	52	2.500	90	---	---	-16	-16	-16	4	-16	-16	-16	-16	-16	-16	-16	-16	TORINO EREMO	30
SAGLIANO MICCA	VC	08E0347	45N3556	720	25	H	N	-8	22	0.125	330	---	---	-11	-19	-29	-29	-29	-29	-22	-15	-13	-13	-11	-9	TORINO EREMO	30
SALICETO	CN	08E0853	44N2443	760	24	V	N	8	30	0.100	350	---	---	-10	-16	-14	-16	-17	-22	-28	-30	-30	-22	-15	-11	CEVA	21
SCOPELLO	VC	08E0553	45N4541	1029	25	H	N	0	20	0.150	20	290	---	-10	-8	-13	-26	-28	-28	-28	-28	-16	-9	-9	-9	BALMUCCIA	28
SERRE	CN	07E0458	44N3516	1430	26	H	N	8	18	0.050	260	---	---	-33	-33	-30	-24	-22	-26	-27	-19	-14	-13	-17	-26	S.MAURIZIO DI	31
SESTRIERE	TO	06E5136	44N5834	2680	29	H	N	0	43	0.150	55	235	325	-10	-12	-9	-12	-21	-28	-18	-11	-10	-10	-12	-10	OULX	34
TETTI CHIOTTI	CN	07E2228	44N1509	1009	31	V	N	0	32	0.100	35	125	---	-13	-12	-13	-10	-10	-11	-19	-28	-30	-19	-15	-16	CIMA REDUTA	34
TORINO CITTA' STADIO	TO	07E3906	45N0231	245	34	H	N	-8	55	0.500	115	---	---	-23	-23	-13	-5	-4	-7	-17	-23	-23	-23	-23	-23	TORINO EREMO	30
TORINO COLLINA	TO	07E4007	45N0420	248	27	H	P	0	78	3.000	75	165	---	-13	-1	4	3	5	3	4	-1	-13	-15	-15	-15	TORINO EREMO	30
TORINO EREMO	TO	07E4408	45N0227	625	30	H	P	8	114	200.000	---	---	---	23	23	23	23	23	23	23	23	23	23	23	23		
TORRE DEL COLLE	TO	07E2226	45N0623	405	28	H	N	8	7	0.200	60	320	---	-10	-10	-7	-9	-18	-27	-27	-27	-27	-15	-8	-7	TORINO EREMO	30
TRAPPA	CN	08E0115	44N1127	1040	34	H	N	0	25	0.500	250	---	---	-4	-8	-7	-4	-5	-11	-20	-8	-3	-4	-8	-7	ORMEA	22
TRIVERO	VC	08E0750	45N3959	1350	34	V	P	0	30	3.000	90	---	---	-9	-2	2	3	2	-2	-9	-15	-15	-15	-15	-15		
VALDUGGIA	VC	08E2106	45N4442	720	24	V	N	-8	23	0.100	230	---	---	-30	-30	-30	-30	-31	-22	-15	-11	-10	-13	-20	-30	TRIVERO	34
VALLE ANTIGORIO	NO	08E1928	46N1537	782	24	H	N	-8	25	0.050	315	---	---	-15	-23	-21	-18	-21	-21	-18	-21	-23	-16	-14	-14	PIAN DI MOZZIO	22
VARALLO SESIA	VC	08E1508	45N4825	665	27	H	N	0	20	0.080	0	110	---	-11	-14	-15	-12	-11	-16	-27	-31	-31	-31	-22	-13	M.QUARONE	32
VARZO	NO	08E1515	46N1251	821	27	V	N	8	20	0.100	160	260	---	-30	-30	-30	-22	-15	-12	-14	-11	-14	-12	-15	-22	PIAN DI MOZZIO	22
VENASCA	CN	07E2621	44N3415	850	33	V	N	0	32	0.250	245	---	---	-24	-24	-24	-24	-18	-18	-15	-8	-6	-6	-16	-24	TORINO EREMO	30
VILLADOSSOLA	NO	08E1708	46N0337	380	30	V	N	0	12	0.200	280	---	---	-17	-27	-27	-27	-27	-27	-27	-15	-10	-7	-8	-12	PIAN DI MOZZIO	22
VILLANOVA MONDOVI	CN	07E4453	44N2008	807	28	V	P	0	40	1.000	285	---	---	-10	-9	-7	-10	-14	-14	-13	-12	-6	-1	-1	-6	TORINO EREMO	30
VILLAR PEROSA	TO	07E1634	44N5448	916	25	H	N	0	14	0.150	305	---	---	-19	-28	-28	-28	-28	-28	-28	-28	-23	-13	-9	-11		
VOCCA	VC	08E1102	45N4952	703	36	H	N	0	17	0.250	240	---	---	-15	-19	-19	-16	-15	-19	-18	-10	-6	-7	-13	-17	M QUARONE	32

Totale impianti 99

VALLE D AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ANTEY SAINT ANDRE	AO	07E3530	45N4816	1074	23	V	N	8	9	0.030	320	---	---	-18	-23	-35	-35	-35	-35	-35	-35	-25	-19	-15	-15	TORGNON	21
AOSTA GERDAZ	AO	07E1836	45N4209	1325	27	N	P	8	30	3.000	28	298	---	3	5	2	-9	-15	-15	-15	-15	-7	3	5	3	SAINT NICOLAS	24
ARNAD	AO	07E4203	45N3923	360	24	N	N	0	27	0.100	150	300	---	-20	-29	-29	-20	-12	-10	-12	-21	-19	-12	-10	-12	COL DE COURTIL	34
AYAS	AO	07E4036	45N4822	1875	22	N	N	0	36	0.100	60	---	---	-22	-12	-10	-13	-15	-16	-18	-27	-30	-30	-30	-30	BRUSSON	26
BLAVY	AO	07E1959	45N4641	1500	35	N	P	8	20	1.000	210	300	---	-9	-20	-20	-20	-20	-9	-2	0	-2	-2	0	-2	AOSTA GERDAZ	27
BRUSSON	AO	07E4509	45N4416	1315	26	V	N	0	15	0.200	323	---	---	-10	-16	-27	-27	-27	-17	-12	-10	-12	-8	-8	-7	COL DE COURTIL	34
CHAMBAVE CLALEY	AO	07E3302	45N4441	550	27	N	N	8	20	0.050	105	230	---	-33	-30	-19	-14	-14	-18	-21	-14	-13	-17	-33	-33	SAINT VINCENT	31
CHAMPLEVAL	AO	07E1327	45N4135	1004	30	V	N	0	20	0.100	0	180	---	-10	-13	-20	-20	-20	-13	-10	-13	-20	-21	-20	-13	SAINT NICOLAS	24
CHARDONEY	AO	07E3616	45N3712	1505	27	N	N	0	20	0.030	50	---	---	-23	-17	-16	-21	-32	-35	-35	-35	-35	-35	-35	-35	GRAND ROSIEP	21
COGNE	AO	07E2118	45N3656	1785	29	N	N	0	40	0.100	145	235	---	-25	-17	-15	-15	-15	-12	-14	-15	-12	-16	-25	-30	LAZEY	32
COL DE COURTIL	AO	07E4145	45N3721	1560	34	N	P	8	25	4 000	355	---	---	6	1	-8	1	2	-4	-12	-12	-12	-12	-5	3		
"	AO	07E4145	45N3721	1560	34	V	P	-8	25	1.000	1	---	---	0	-20	-20	-20	-20	-20	-20	-20	-20	-20	-20	-20		
COURMAYEUR LE PAVILLON	AO	06E5704	45N4943	2174	33	N	N	0	30	0.150	80	160	220	-28	-26	-16	-15	-18	-20	-22	-19	-15	-22	-28	-28	TETE D'ARPY	26
CERVIN	AO	07E3719	45N5255	1560	31	N	N	-8	3	0.030	35	135	---	-19	-15	-18	-17	-16	-16	-21	-33	-35	-35	-35	-29	VALTOURNENCHE	27
CREST	AO	07E4427	45N5012	1975	24	N	N	8	23	0.100	245	---	---	-17	-25	-30	-30	-30	-30	-26	-18	-15	-18	-18	-16	AYAS	22
DELIVRET	AO	07E4054	45N3615	990	28	N	N	-8	20	0.030	65	345	---	-17	-17	-16	-18	-24	-34	-34	-34	-34	-34	-20	-17	HONE BARD	22
FONTAINEMORE	AO	07E5149	45N3846	910	29	N	N	0	22	0.100	355	---	---	-10	-13	-22	-30	-30	-30	-30	-28	-19	-19	-14	-11	PERLOZ	25
GABY	AO	07E5324	45N4300	1320	21	V	N	-8	10	0.050	310	---	---	-22	-32	-25	-24	-29	-29	-25	-22	-19	-18	-13	-15	ISSIME	24
GRAND ROSIER	AO	07E3903	45N3724	1415	21	N	N	8	25	0.100	270	---	---	-29	-30	-25	-20	-20	23	-30	-21	-13	-10	-13	-21	PIALEMONT	24
GRESSONEY	AO	07E4932	45N4453	2000	37	N	N	-8	24	0 100	0	---	---	-10	-12	-20	-30	-30	-30	-30	-30	-30	-30	-20	-12	GABY	21
HONE BARD	AO	07E4448	45N3636	500	22	V	N	8	20	0.100	270	---	---	-25	-30	-30	-30	-22	-17	-16	-12	-10	-10	-11	-16	COL DE COURTIL	34
ISSIME	AO	07E5111	45N4100	1000	24	N	N	-8	21	0.100	35	---	---	-13	-10	-11	-19	-21	-17	-16	-20	-20	-30	-30	-20	FONTAINEMORE	29
LA THUILE	AO	06E5619	45N4249	1600	31	N	N	-8	20	0.100	85	---	---	-30	-22	-13	-10	-15	-27	-30	-30	-30	-30	-30	-30	TETE D'ARPY	26
LAZEY	AO	07E0325	45N4341	1540	32	N	P	-8	48	0.250	80	350	---	-6	-7	-8	-6	-11	-21	-26	-26	-26	-26	-15	-7	SAINT NICOLAS	24
"	AO	07E0325	45N4341	1540	32	V	P	-8	57	2.000	119	---	---	-17	-15	-6	-3	3	-3	-6	-15	-17	-17	-17	-17	SAINT NICOLAS	24
PERLOZ	AO	07E4918	45N3650	675	25	N	N	-8	18	0.100	51	---	---	17	-11	-10	-15	-24	-30	-30	-30	-30	-30	-30	-29	PONT SAINT MAR	27
PIALEMONT	AO	07E4047	45N3649	875	24	N	N	8	25	0.100	295	---	---	-22	-29	-29	-29	-29	-29	-29	-26	-19	-13	-12	-14	DELIVRET	28
PLATEAU ROSA	AO	07E4228	45N5604	3480	29	V	N	8	13	0.400	235	---	---	-24	-24	-24	-24	-24	-22	-14	-9	-8	-11	-17	-24	COL DE COURTIL	34
PONT SAINT MARTIN	AO	07E4805	45N3552	422	27	N	N	-8	22	0.100	15	285	---	-12	-10	-16	-27	-30	-30	-30	-27	-10	-10	-12	-10	COL DE COURTIL	34
"	AO	07E4805	45N3552	422	27	V	N	-8	20	0.500	15	---	---	-4	-4	-9	-23	-23	-23	-23	-23	-23	-23	-23	-9	COL DE COURTIL	34
QUART	AO	07E2413	45N4443	680	33	N	N	8	20	0.080	125	235	---	-31	-31	-27	-16	-11	-14	-16	-14	-11	-16	-27	-31	AOSTA GERDAZ	27
SAINT BARTHELEMY	AO	07E2910	45N4625	1577	42	V	N	8	19	0.100	10	260	---	-10	-11	-19	-27	-30	-30	-27	-20	-13	-12	-18	-17	AOSTA GERDAZ	27
SAINT NICOLAS	AO	07E0923	45N4231	1180	24	N	N	-8	30	0.250	90	280	---	-26	-17	-9	-6	-11	-11	-12	-13	-12	-7	-8	-14	SAINT VINCENT	31
SAINT VINCENT	AO	07E4038	45N4438	1110	31	N	P	0	25	10.000	270	---	---	-12	-12	-12	-12	-11	-1	1	2	4	8	5	-4		
"	AO	07E4038	45N4438	1110	31	V	P	0	25	0.250	50	290	---	-10	-7	-6	-10	-18	-26	-26	-22	-10	-8	-7	-13		
TETE D'ARPY	AO	06E5923	45N4446	2000	26	N	N	8	48	0.250	340	---	---	-8	-14	-26	-26	-26	-26	-18	-12	-11	-13	-11	-7	SAINT NICOLAS	24
TORGNON	AO	07E3447	45N4839	1637	21	N	N	0	20	0.200	25	---	---	-8	-7	-11	-10	-10	-15	-15	-13	-15	-22	-27	-16	PLATEAU ROSA	29
VALTOURNENCHE	AO	07E3740	45N5229	1593	27	N	N	0	21	0.100	225	325	---	-13	-19	-30	-30	-30	-24	-15	-10	-11	-10	-13	-10	TORGNON	21
VERTHUY	AO	07E3350	45N4354	1050	22	N	N	-8	20	0.600	73	---	---	-7	-10	-2	-2	-8	-21	-21	-21	-21	-14	-7	-4	SAINT VINCENT	31

Totale impianti 35

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALASSIO	SV	08E0934	43N5941	145	22	V	N	-8	17	0.100	15	---	---	-11	-11	-16	-24	-30	-30	-30	-30	-30	-30	-24	-16	PUNTA VEGLIASC	40
ANDORA	SV	08E0752	43N5652	180	23	N	N	-8	20	0.100	15	---	---	-11	-11	-12	-18	-17	-22	-30	-30	-30	-30	-30	-16	M.BEIGUA	32
BARDINETO	SV	08E0649	44N1149	750	23	N	N	8	20	0.100	125	---	---	-30	-30	-18	-12	-10	-11	-15	-22	-30	-30	-30	-30	CALIZZANO	28
BEVERINO	SP	09E4647	44N1143	282	33	V	N	0	30	0.100	90	260	---	-29	-22	-13	-10	-13	-22	-30	-18	-11	-10	-15	-26	LA SPEZIA M.PA	31
BIASSA	SP	09E4554	44N0618	745	23	V	U	--	20	0.080	143	262	---	-31	-31	-28	-28	-24	-21	-25	-26	-24	-21	-31	-28	GENOVA PORTOFI	29
BORDIGHERA	IM	07E4021	43N4707	138	37	N	N	0	44	0.300	70	280	---	-19	-11	-7	-8	-14	-25	-25	-22	-11	-7	-8	-14	COLDIRODI	23
BORZONASCA	GE	09E2411	44N2437	576	34	V	N	-8	20	0.100	220	330	---	-13	-22	-29	-29	-29	-26	-15	-10	-13	-14	-14	-10	S.MARTINO DEL	23
BRACCO	GE	09E2826	44N1522	299	21	N	N	0	15	0.100	155	---	---	-30	-30	-30	-24	-14	-10	-12	-20	-30	-30	-30	-30	GENOVA PORTOFI	29
BRIC [illegible]	GE	08E4052	44N3304	625	24	V	N	8	21	0.300	145	---	---	-18	-25	-20	-14	-8	-6	-9	-16	-25	-23	-17	-16	TIGLIETO	64
BUSALLA	GE	09E0002	44N3312	805	25	N	N	0	25	0.300	300	---	---	-17	-25	-25	-25	-20	-12	-12	-17	-14	-8	-5	-8	M.BEIGUA	32

(LIGURIA)

NOME_IMPIANTO	PR	LONGIT	LAT	QUOTA	CH	P	T	OF	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CAIRO MONTENOTTE	SV	08E1610	44N2528	445	34	H	N	-3	20	0.050	55	165	---	-22	-16	-14	-18	-19	-16	-16	-21	-24	-24	-29	-33	M.BEIGUA	32
CALICE LIGURE	SV	08E1611	44N1221	540	34	H	H	-8	20	0.100	0	90	---	-17	-21	-20	-17	-18	-25	-30	-30	-30	-30	-25	-19	M.BEIGUA	32
CALIZZANO	SV	08E0737	44N1346	761	28	H	H	8	30	0.100	210	---	---	-17	-19	-22	-30	-30	-22	-13	-10	-11	-13	-13	-17	M.SETTEPANI	21
CAMPOMORONE	GE	08E5442	44N2918	250	33	H	H	0	24	0.100	320	---	---	-14	-22	-20	-24	-30	-30	-30	-30	-26	-17	-11	-10	POLCEVERA	22
CAMPOROSSO	IM	07E3717	43N4756	225	27	V	H	8	20	0.100	20	---	---	-11	-10	-15	-17	-23	-26	-31	-31	-31	-31	-23	-16	BORDIGHERA	37
CAPO CERVO	IM	08E0725	43N5619	324	24	V	H	8	16	0.030	322	---	---	-14	-21	-31	-31	-31	-31	-27	-22	-20	-14	-11	-11	M.BEIGUA	32
CARPASIO	IM	07E5154	43N5721	735	31	V	H	8	45	0.100	210	---	---	-20	-23	-30	-30	-30	-30	-22	-19	-22	-30	-30	-23	S.REMO M.BIGNO	34
CASANO DI ORTONOVO	SP	10E0227	44N0446	130	23	V	H	0	19	0.100	25	---	---	-11	-10	-13	-22	-30	-30	-30	-30	-25	-18	-19	-14	LA SPEZIA M.PA	31
CASARZA LIGURE	GE	09E2724	44N1525	420	23	H	H	8	16	0.150	50	---	---	-11	-11	-9	-14	-25	-28	-28	-28	-28	-20	-13	-13	GENOVA PORTOFI	29
CASTELBIANCO	SV	08E0419	44N0643	343	27	V	U	--	20	0.100	100	310	---	-19	-26	-16	-12	-11	-11	-12	-14	-20	-16	-12	-13	NASINO	21
CENGIO	SV	08E1154	44N2304	545	23	V	H	0	18	0.100	50	170	300	-14	-12	-10	-15	-20	-11	-10	-14	-23	-13	-10	-14	M.BEIGUA	32
CERANESI	GE	08E5147	44N3012	347	26	V	H	-8	20	0.060	10	---	---	-13	-14	-18	-23	-32	-32	-32	-26	-20	-17	-14	-18	CAMPOMORONE	33
CERIANA	IM	07E4638	43N5257	380	31	H	H	0	20	0.100	180	270	---	-32	-32	-32	-32	-25	-15	-12	-15	-15	-12	-15	-25	S.REMO M.BIGNO	34
CIMA TRAMONTINA	IM	07E3621	43N5131	551	26	H	H	8	20	0.400	150	---	---	-15	-7	-5	-7	-7	-4	-7	-16	-21	-21	-21	-18	S.REMO M.BIGNO	34
COGORNO	GE	09E2223	44N1926	325	21	H	U	--	20	0 100	245	335	---	-14	-24	-30	-30	-30	-30	-30	-16	-11	-15	-15	-11	GENOVA PORTOFI	29
COLDIRODI	IM	07E4336	43N4819	240	23	V	H	0	16	0.150	240	---	---	-28	-28	-28	-28	-28	-28	-16	-11	-9	-10	-14	-20	S.REMO M.BIGNO	34
CUPLO	GE	09E2014	44N2010	265	30	H	U	--	20	0.080	50	320	---	-12	-14	-11	-16	-26	-31	-21	-15	-14	-14	-14	-12	GENOVA PORTOFI	29
FERRANIA	SV	08E1946	44N2203	445	28	V	H	0	10	0.030	220	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	M.BUROT	26
FINALE LIGURE	SV	08E2044	44N1024	137	26	V	H	0	18	0 050	10	---	---	-14	-15	-20	-19	-24	-21	-25	-24	-18	-15	-15	-17	S.BERNARDINO	30
FRAMURA	SP	09E3313	44N1245	284	27	V	H	8	16	0.030	50	---	---	-22	-16	-15	-19	-26	-23	-20	-23	-32	-35	-35	-33	M.S.NICOLAO	24
GENOVA BAVARI	GE	09E0026	44N2502	230	33	V	H	0	20	0.030	30	---	---	-17	-15	-17	-23	-35	-35	-35	-35	-35	-35	-35	-23	M.BEIGUA	32
GENOVA BRANEGA	GE	08E4658	44N2552	124	23	H	N	-8	20	0.200	100	300	---	-20	-20	-20	-19	-20	-20	-20	-20	-20	-20	-18	-20	GENOVA PORTOFI	29
GENOVA CAMALDOLI	GE	08E5927	44N2516	420	23	V	H	8	20	0.500	105	215	325	-6	-10	-8	-4	-4	-9	-4	-4	-7	-5	-5	-4	M.BEIGUA	32
GENOVA NERVI	GE	09E0139	44N2311	412	21	H	H	8	20	0.100	130	---	---	-30	-30	-30	-30	-29	-30	-30	-30	-30	-30	-30	-30	GENOVA PORTOFI	29
GENOVA PORTOFINO	GE	09E1017	44N1954	420	29	H	P	-8	79	1000.000	284	---	---	10	10	13	21	24	19	10	10	22	29	29	22		
GENOVA RIGHI	GE	08E5627	44N2508	210	37	H	H	0	30	0.300	45	145	245	-11	-6	-6	-7	-8	-5	-9	-9	-5	-7	-15	-24	M.BEIGUA	32
GENOVA S.GOTTARDO	GE	08E5818	44N2712	175	30	V	H	0	20	0.050	60	---	---	-25	-18	-16	-17	-24	-27	-21	-19	-22	-29	-35	-33	GENOVA RIGHI	37
GORRETO	GE	09E1645	44N3609	910	31	H	H	-8	10	0.030	76	140	---	-31	-21	-15	-17	-17	-15	-21	-31	-35	-35	-35	-35	M.LAGHICCIOLO	31
IMPERIA	IM	08E0338	43N5346	240	26	H	P	-8	55	5.000	50	230	320	-1	0	2	-2	-10	-13	-6	1	2	-1	0	2	S.REMO M.BIGNO	34
IMPERIA COLLE BARDELLINI	IM	08E0121	43N5338	270	29	V	H	8	24	0.100	350	---	---	-10	-13	-20	-22	-26	-29	-29	-28	-23	-20	-14	-11	IMPERIA	26
ISOLABUONA	GE	08E5729	44N3604	425	21	H	U	--	20	0 100	225	315	---	-17	-29	-30	-30	-30	-29	-17	-11	-11	-10	-11	-11	RONCO SCRIVIA	28
ISOVERDE	GE	08E5146	44N3140	267	28	H	U	--	20	0.030	15	120	---	-16	-17	-19	-20	-16	-19	-27	-36	-36	-36	-30	-22	CAMPOMORONE	33
LA SPEZIA M PARODI	SP	09E4649	44N0623	610	31	H	P	0	40	1.000	30	110	---	-12	-9	-10	-10	-9	-14	-21	-21	-21	-21	-21	-21	M.SERRA	27
"	SP	09E4649	44N0623	610	31	V	P	0	40	5.000	30	110	---	4	7	6	5	6	2	-5	-13	-13	-13	-12	-3	M.SERRA	27
LE GRAZIE	SP	09E5005	44N0351	17	24	H	H	0	20	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	LA SPEZIA M.PA	31
LEVANTO	SP	09E3636	44N0939	165	26	V	H	-8	15	0.100	15	---	---	-11	-11	-18	-30	-30	-30	-30	-30	-30	-30	-30	-18	GENOVA PORTOFI	29
LUCETO	SV	08E2804	44N2058	309	35	H	H	0	29	0.100	10	115	---	-30	-30	-22	-22	-25	-21	-25	-30	-33	-30	-30	-30	M.BEIGUA	32
M BEIGUA	SV	08E3357	44N2601	1280	32	H	P	0	60	60.000	92	212	---	-1	4	13	18	17	11	12	18	15	8	-2	6		
M.BUROT	SV	08E2016	44N1907	740	26	H	P	0	40	1.000	325	---	---	-3	-12	-20	-20	-20	-20	-20	-20	-20	-8	-2	0	M BEIGUA	32
M CALVARIO	IM	08E0014	43N5225	110	23	V	N	0	34	0.150	330	---	---	-13	-13	-17	-17	-19	-30	-19	-17	-19	-10	-12	-10	IMPERIA	26
M CAPENARDO	GE	09E0352	44N2711	854	21	V	H	0	25	0 350	55	145	325	-6	-7	-10	-6	-8	-9	-8	-15	-19	-11	-8	-10	M BEIGUA	32
M LAGHICCIOLO	GE	09E1053	44N3056	1259	31	V	H	-8	30	0 100	84	315	---	-15	-25	-12	-10	-14	-24	-30	-30	-29	-16	-10	-10	M.SERRA	27
M S NICOLAO	SP	09E3420	44N1508	847	24	H	H	8	24	0.400	50	320	---	-5	-7	-5	-9	-20	-24	-24	-23	-23	-11	-6	-5	GENOVA PORTOFI	29
M.SETTEPANI	SV	08E1211	44N1428	1355	21	V	H	0	38	0.100	255	---	---	-20	-17	-18	-22	-27	-30	-30	-30	-20	-20	-30	-25		
M.TUGIO	GE	09E1053	44N2434	677	26	V	H	8	18	0.150	---	---	---	-10	-9	-10	-9	-10	-19	-29	-29	-29	-19	-10	-9	M.CAPENARDO	21
M VEITA	IM	07E4008	43N5523	560	24	H	H	8	20	0.100	40	320	---	-13	-14	-15	-23	-30	-30	-30	-30	-34	-23	-15	-14	CIMA TRAMONTIN	26
MALLARE	SV	08E1745	44N1747	575	30	V	H	0	23	0.100	50	140	230	-18	-11	-11	-10	-12	-11	-10	-12	-10	-15	-25	-28	M.BEIGUA	32
MASONE	GE	08E4234	44N3003	480	21	H	N	8	22	0.100	110	---	---	-19	-18	-14	-12	-11	-15	-28	-30	-24	-18	-18	-17	BRIC MONDO	24
MELE	GE	08E4409	44N2648	335	33	V	N	0	23	0.080	65	---	---	-28	-15	-12	-13	-21	-18	-17	-20	-20	-17	-20	-26	GENOVA PORTOFI	29
MIGNANEGO	GE	08E5448	44N3114	200	28	H	H	8	20	0.100	10	190	---	-10	-11	-15	-15	-17	-13	-10	-11	-19	-30	-25	-15	POLCEVERA	22
MONEGLIA	GE	09E2933	44N1420	90	23	H	H	0	23	0.030	120	300	---	-27	-35	-27	-18	-15	-18	-24	-23	-24	-18	-15	-18	BRACCO	21
MONTALTO LIGURE	IM	07E5042	43N5541	330	23	H	H	-8	36	0.100	330	---	---	-12	-22	-24	-19	-21	-20	-19	-20	-27	-21	-13	-11	CARPASIO	31
MONTOGGIO BROMIA	GE	09E0410	44N3103	730	23	H	H	0	21	0.050	120	290	---	-29	-33	-23	-16	-14	-16	-23	-33	-22	-16	-15	-19	M.BEIGUA	32
NE'	GE	09E2318	44N2018	340	35	V	H	8	33	0.050	6	96	---	-13	-17	-14	-13	-14	-21	-30	-33	-33	-33	-25	-17	GENOVA PORTOFI	29
OREGINA	GE	08E5417	44N2415	46	26	V	H	-8	115	0.200	40	---	---	-11	-7	-8	-13	-19	-27	-27	-27	-27	-27	-27	-17	GENOVA PORTOFI	29

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
OSIGLIA	SV	08E1235	44N1709	750	31	H	H	0	23	0.100	230	---	---	-23	-32	-32	-32	-32	-32	-20	-13	-12	-14	-21	-18	M SETTEPANI	21
PIETRA LIGURE	SV	08E1641	44N0907	151	31	V	H	-8	25	0.100	319	---	---	-10	-14	-12	-14	-25	-21	-24	-30	-24	-17	-12	-11	GENOVA PORTOFI	29
PIEVE DI TECO	IM	07E5555	44N0392	715	37	H	H	0	50	0.250	275	---	---	-26	-24	-17	-13	-17	-15	-13	-19	-10	-7	-9	-16	PUNTA VEGLIASC	40
PITELLI	SP	09E5329	44N0541	185	22	V	H	8	12	0.100	35	---	---	-14	-11	-12	-16	-19	-13	-13	-14	-16	-17	-20	-18	LA SPEZIA M.PA	31
PIZZO CERESA	SV	08E0853	44N0603	708	28	V	H	0	30	0.200	318	---	---	-12	-20	-27	-27	-27	-27	-20	-16	-15	-9	-8	-7	PUNTA VEGLIASC	40
POLCEVERA	GE	08E5143	44N2915	766	22	H	P	8	30	5.000	60	160	---	-7	2	4	1	2	4	3	-3	-12	-12	-12	-12	GENOVA PORTOFI	29
PONTEDASSIO	IM	08E0031	43N5609	200	26	V	H	8	10	0.030	280	---	---	-35	-35	-35	-35	-35	-35	-35	-27	-18	-15	-15	-20	IMPERIA	26
PONTINVREA	SV	08E2457	44N2701	634	22	V	H	-8	33	0.050	0	120	---	-13	-16	-17	-17	-13	-15	-23	-31	-22	-21	-17	-14	M.BEIGUA	32
PORTOFINO MARE	GE	09E1239	44N1805	5	23	H	H	-8	11	0 030	343	---	---	-15	-22	-35	-35	-35	-35	-35	-35	-35	-35	-20	-16	S.PANTALEO	37
PUNTA VEGLIASCO	SV	08E0945	44N0133	585	40	V	P	8	30	1.500	215	315	---	-8	-18	-18	-18	-18	-15	-4	1	0	0	1	0		
QUILIANO	SV	08E2335	44N1703	275	22	V	H	8	20	0.100	70	---	---	-15	-18	-11	-12	-17	-26	-30	-30	-23	-19	-15	-16	GENOVA PORTOFI	29
REPPIA	GE	09E2644	44N2205	797	31	H	U	--	20	0.100	75	---	---	-26	-15	-11	-11	-15	-26	-29	-29	-29	-29	-29	-29	GENOVA PORTOFI	29
"	GE	09E2644	44N2205	797	31	V	U	--	20	0.100	235	---	---	-30	-30	-30	-30	-30	-30	-23	-15	-13	-17	-27	-30	GENOVA PORTOFI	29
RICCO' DEL GOLFO	SP	09E4518	44N0812	360	34	V	U	--	20	0 050	25	295	---	-26	-33	-33	-33	-33	-33	-33	-30	-28	-33	-33	-33	M.SERRA	27
RIOMAGGIORE	SP	09E4434	44N0541	285	21	H	H	8	20	0.100	311	---	---	-17	-30	-30	-30	-30	-30	-30	-30	-29	-14	-10	-11	GENOVA PORTOFI	29
RIVA TRIGOSO	GE	09E2452	44N1540	175	31	H	H	0	25	0.100	21	---	---	-11	-10	-14	-27	-20	-26	-30	-30	-30	-30	-30	-19	M.S.NICOLAO	24
ROCCAVIGNALE	SV	08E1118	44N2125	550	34	V	H	8	10	0.030	310	---	---	-23	-30	-35	-35	-35	-35	-35	-35	-28	-20	-17	-17	CENGIO	23
RONCO SCRIVIA	GE	08E5620	44N3715	560	28	V	H	0	20	0 100	30	130	---	-13	-10	-14	-15	-13	-13	-20	-30	-30	-30	-30	-23	BUSALLA	25
S.BERNARDINO	SV	08E2023	44N1053	267	30	V	H	0	10	0 100	153	---	---	-30	-30	-30	-22	-15	-10	-14	-20	-29	-30	-30	-30	M.BEIGUA	32
S.GIUSTINA	SV	08E2846	44N2448	415	31	H	H	-8	12	0.030	0	90	---	-15	-18	-18	-15	-18	-29	-35	-35	-35	-35	-29	-18	STELLA	35
S LORENZO AL MARE	IM	07E5739	43N5108	80	21	H	H	0	15	0.030	5	95	---	-15	-19	-17	-15	-17	-24	-31	-31	-31	-31	-29	-18	IMPERIA	26
S.MARTINO DEL MONTE	GE	09E2043	44N2200	342	23	V	H	8	30	0.100	44	284	---	-17	-12	-12	-14	-22	-17	-17	-21	-15	-12	-12	-16	M.TUGIO	26
S.PANTALEO	GE	09E1529	44N2022	165	37	H	H	0	20	0.500	270	---	---	-23	-23	-18	-13	-13	-18	-22	-13	-5	-3	-5	-13	GENOVA PORTOFI	29
S REMO M BIGNONE	IM	07E4436	43N5207	1204	34	H	P	0	80	2.700	110	190	---	-16	-16	-16	-11	-11	-10	-10	-11	-16	-16	-16	-16		
"	IM	07E4436	43N5207	1204	34	V	P	0	80	2.000	85	265	355	2	-2	-2	2	-2	-12	-17	-8	0	2	-2	-1		
S.ROCCO	GE	09E2448	44N3123	986	22	H	H	-8	30	0.050	15	105	---	-14	-14	-13	-14	-14	-19	-30	-33	-22	-18	-17	-17	M LAGHICCIOLO	31
SANTUARIO DI SAVONA	SV	08E2525	44N2038	300	25	V	H	0	20	0.030	90	---	---	-35	-28	-21	-19	-21	-25	-31	-32	-35	-35	-35	-35	M BEIGUA	32
SASSELLO	SV	08E3236	44N3015	705	25	H	H	0	15	0.200	236	---	---	-27	-27	-27	-27	-27	-27	-16	-9	-7	-11	-19	-27	PONTINVREA	22
SAVONA COLLE CROCETTA	SV	08E2838	44N1924	191	28	V	P	8	32	1.500	185	287	---	-11	-18	-18	-18	-8	-2	1	-3	1	-1	1	-3	M.BEIGUA	32
SESTRI PONENTE	GE	08E5032	44N2607	138	34	H	H	8	33	0.100	90	180	---	-30	-22	-15	-12	-18	-18	-12	-15	-22	-30	-30	-30	GENOVA PORTOFI	29
SORI	GE	09E0616	44N2247	184	25	H	U	--	12	0.050	70	---	---	-19	-17	-15	-17	-17	-21	-21	-28	-33	-33	-23	-19	GENOVA PORTOFI	29
STELLA	SV	08E3107	44N2255	365	35	V	H	8	30	0.050	70	320	---	-19	-19	-13	-14	-19	-25	-33	-33	-25	-19	-14	-13	M.BEIGUA	32
SUSENEO	IM	07E4025	43N5017	400	29	V	H	0	32	0.100	220	---	---	-30	-30	-30	-30	-30	-21	-16	-10	-11	-17	-24	-30	CIMA TRAMONTIN	26
TAGGIA M GRANGE	IM	07E5154	43N5031	207	21	V	H	8	40	0.250	335	---	---	-11	-19	-26	-18	-17	-22	-22	-17	-16	-17	-14	-9	S.REMO M.BIGNO	34
TIGLIETO	GE	08E3741	44N3202	710	64	V	P	-8	20	1.000	60	---	---	-20	-20	0	-20	-20	-20	-20	-20	-20	-20	-20	-20	M.BEIGUA	32
TOIRANO	SV	08E1216	44N0723	150	25	V	U	--	24	0.100	50	---	---	-17	-14	-13	-17	-25	-30	-30	-30	-30	-28	-22	-18	GENOVA PORTOFI	29
TORRIA	IM	07E5837	43N5839	405	28	H	H	8	30	0.050	150	270	---	-16	-20	-29	-27	-18	-15	-17	-20	-16	-13	-16	-19	IMPERIA	26
TORRIGLIA	GE	09E1001	44N3041	890	34	H	H	0	20	0.100	254	344	---	-11	-18	-28	-30	-30	-30	-28	-18	-11	-12	-11	-11	M.BEIGUA	32
URBE	SV	08E3722	44N2933	821	28	V	U	--	20	0.200	5	---	---	-16	-24	-16	-21	-20	-26	-23	-22	-16	-15	-14	-20	M.BEIGUA	32
VALDIVARA	SP	09E4357	44N1523	607	26	V	H	0	23	0.200	158	---	---	-26	-18	-14	-15	-10	-8	-9	-11	-16	-15	-22	-26	M.SERRA	27
VALFONTANABUONA	GE	09E1430	44N2539	775	22	H	N	0	22	0.080	150	260	---	-26	-20	-19	-20	-22	-18	-20	-26	-19	-18	-23	-33	M.BEIGUA	32
VARAZZE	SV	08E3401	44N2215	195	28	V	H	8	10	0.100	320	---	---	-14	-24	-19	-23	-24	-21	-25	-30	-25	-17	-12	-10	M.BEIGUA	32
VENTIMIGLIA	IM	07E3540	43N4730	162	24	V	H	8	16	0.100	0	---	---	-10	-12	-13	-17	-17	-21	-20	-18	-14	-14	-11	-12	BORDIGHERA	37
VERNAZZA	SP	09E4108	44N0758	100	37	V	H	8	10	0.030	313	---	---	-24	-29	-35	-35	-35	-35	-35	-35	-28	-21	-15	-16	RIOMAGGIORE	21
VILLA FARALDI	IM	08E0531	43N5738	260	33	H	H	8	16	0.100	312	---	---	-18	-30	-30	-30	-30	-30	-30	-30	-29	-16	-11	-12	CAPO CERVO	24
VOBBIA	GE	09E0304	44N3544	740	34	H	U	--	25	0.100	80	260	350	-12	-14	-12	-10	-16	-29	-30	-21	-14	-13	-14	-15	M.BEIGUA	32

Totale impianti 108

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ADRARA S ROCCO	BG	09E5800	45N4233	635	H	H	N	0	20	0.010	250	340	---	-21	-30	-33	-40	-34	-37	-33	-27	-20	-23	-24	-21	M.PENICE	23
AIRUNO	CO	09E2529	45N4543	365	27	H	P	8	26	1.250	10	140	---	1	0	-8	-8	0	1	-4	-16	-19	-19	-16	-4	M.PENICE	23
AIRUNO C S	CO	09E2529	45N4543	365	33	H	P	0	28	1.500	10	---	---	2	2	-4	-11	-18	-18	-18	-18	-18	-15	-9	-1	M.PENICE	23

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LAT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBAREDA	SO	09E5922	46N0914	770	27	H	H	0	20	0.150	70	290	---	-16	-13	-10	-10	-16	-28	-28	-28	-16	-10	-10	-13	POIRA	33
ANGOLO	BS	10E0958	45N5308	540	31	H	H	-8	22	0.500	200	---	---	-22	-12	-12	-22	-10	-11	-4	-3	-8	-10	-10	-9	M.CREO'	27
APRICA	SO	10E0920	46N0845	1439	26	V	H	0	14	0.100	15	285	---	-25	-23	-26	-30	-30	-30	-30	-30	-26	-23	-25	-20	M.PADRIO	22
ARDESIO	BG	09E5457	45N5717	990	28	H	H	8	32	0.300	30	---	---	-8	-5	-8	-15	-19	-16	-21	-17	-14	-15	-22	-18	VILLA D'OGNA	25
ASSO	CO	09E1513	45N5124	850	31	V	H	-5	32	0.500	65	350	---	-5	-14	-6	-12	-10	-9	-12	-18	-24	-19	-12	-6	M.PENICE	23
BARZIO	CO	09E2736	45N5734	1165	31	V	H	8	28	0 200	150	235	320	-14	-23	-27	-21	-11	-9	-10	-12	-9	-9	-12	-9	NARRO	29
BELLAGIO	CO	09E1528	45N5737	684	22	H	P	8	40	4.000	5	---	---	6	4	-1	-8	-1	-2	-8	-10	-4	0	-3	3		
BEMA	SO	09E3400	46N0632	850	27	H	H	8	25	0.050	110	215	---	-28	-33	-21	-14	-13	-21	-18	-13	-16	-17	-20	-21	POIRA	33
"	SO	09E3400	46N0632	850	27	V	H	6	25	0 800	25	---	---	-8	-1	-16	-19	-21	-21	-21	-21	-21	-21	-21	-14	POIRA	33
BIENNO	BS	10E1710	45N5642	480	22	H	H	0	20	0.300	235	---	---	-12	-8	-10	-16	-25	-25	-13	-7	-5	-8	-16	-20	M.CREO'	27
"	BS	10E1710	45N5642	480	22	V	H	0	20	0.100	168	---	---	-30	-30	-26	-20	-15	-11	-11	-14	-19	-25	-30	-30	M.CREO'	27
BOCCA DI' CROCE	BS	10E2941	45N3548	340	26	V	H	-8	25	0 400	15	---	---	-7	-7	-10	-18	-26	-26	-26	-26	-26	-26	-18	-10	M.PENICE	23
BRAVADINA	SO	10E2147	46N2141	1556	28	H	P	8	22	1 500	350	---	---	2	-3	-14	-18	-18	-18	-11	-11	-18	-18	-6	1	M.PADRIO	22
CAINO	BS	10E1850	45N3630	400	37	V	H	0	30	0.100	100	210	---	-30	-22	-15	-11	-13	-12	-15	-10	-13	-19	-27	-30	M.MADDALENA	43
CAMAPOZZI	BS	10E1747	45N5450	1090	24	H	H	0	23	0.250	20	290	---	-9	-7	-11	-22	-26	-26	-26	-26	-14	-8	-8	-7	PASPARDO	30
CAMERATA CORNELLO	BG	09E4011	45N5418	875	34	H	H	0	11	0.050	4	---	---	-13	-15	-24	-33	-33	-33	-27	-22	-23	-30	-30	-18	S.PELLEGRINO	22
CAMPIONE D'ITALIA	CO	08E5652	45N5835	912	41	H	H	8	70	0.400	---	---	---	-8	-6	-5	-8	-6	-5	-8	-6	-5	-8	-8	-5		
CAMPO DEI FIORI	VA	08E4623	45N5204	1216	28	H	P	8	38	20.000	---	---	---	11	9	11	9	1	1	6	10	11	12	8	11		
"	VA	08E4623	45N5204	1216	28	V	P	8	35	3 000	145	---	---	-15	-15	-15	-4	3	5	1	-8	-15	-15	-15	-15		
CAPOVALLE	BS	10E3236	45N4538	1325	44	H	H	8	22	0.300	255	---	---	-25	-25	-25	-25	-25	-21	-21	-18	-17	-16	-21	-25	M PENICE	23
CAPOVALLE DOGANA	BS	10E3409	45N4507	990	36	V	H	8	20	0.250	80	---	---	-18	-9	-6	-9	-18	-24	-26	-26	-26	-26	-26	-24	CAPOVALLE	44
CAVAGNOLA	CO	09E0904	45N5558	220	34	H	H	0	22	0.200	24	204	---	-11	-7	-11	-18	-26	-15	-9	-7	-10	-14	-11	-9	M.GIREGLIO	32
CHIAVENNA	SO	09E2204	46N1856	1120	22	H	H	8	30	0.600	350	---	---	-3	-6	-15	-13	-11	-15	-14	-19	-21	-21	-11	-4	NOVATE MEZZOLA	30
CLUSONE	BG	09E5943	45N5302	885	30	V	P	0	40	1.000	50	260	---	-15	-2	0	-5	-16	-17	-13	-13	-3	-1	-4	-13	M.CREO'	27
COLLIO	BS	10E1913	45N4830	1019	34	H	N	8	12	0.050	80	---	---	-21	-22	-14	-14	-19	-32	-33	-33	-33	-30	-20	-16	M.MANIVA	28
COMO BRUNATE	CO	09E0458	45N4923	480	29	H	P	8	27	1.000	27	297	---	-3	0	-4	-16	-20	-20	-11	-9	-11	-3	0	-2	M.PENICE	23
COMO M TRE CROCI	CO	09E0611	45N4723	469	57	V	P	-8	66	1.000	---	---	---	-4	-1	-3	-4	-1	-3	-4	-1	-3	-4	-1	-3	M.PENICE	23
EDOLO MU'	BS	10E2124	46N1037	1195	28	H	H	-8	23	0.100	265	---	---	-17	-20	-28	-31	-25	-18	-17	-15	-13	-11	-17	-15	MALONNO	21
ESMATE	BG	10E0105	45N4720	575	29	H	H	-8	22	0.300	270	---	---	-9	-10	-19	-27	-27	-27	-27	-16	-8	-5	-9	-10	M.CREO'	27
GARDONE RIVIERA	BS	10E3247	45N3756	405	49	V	P	0	10	0.100	52	---	---	-17	-11	-10	-14	-22	-29	-29	-29	-29	-29	-29	-29	M.VENDA	25
GARDONE VAL TROMPIA	BS	10E1026	45N3927	968	21	H	P	0	25	1.000	45	135	315	-1	-10	-8	-6	-10	-8	-11	-18	-12	-8	-3	-1		
GAVARDO	BS	10E2706	45N3512	275	27	V	H	-8	20	0.300	0	270	---	-5	-8	-10	-23	-25	-25	-23	-16	-8	-5	-9	-9	M PENICE	23
GIOGO DELLA PRESOLANA	BS	10E0614	45N5540	1280	29	H	H	8	20	0 050	0	---	---	-14	-17	-26	-33	-33	-33	-33	-33	-33	-33	-26	-17	ANGOLO	31
GODIASCO	PV	09E0349	44N5130	450	25	V	H	0	20	0.200	95	350	---	-9	-7	-11	-7	-8	-13	-19	-27	-27	-20	-14	-9	M.PENICE	23
IDRO	BS	10E2835	45N4453	410	33	V	H	0	12	0.060	50	180	---	-19	-13	-12	-17	-17	-15	-12	-15	-21	-27	-32	-26	CAPOVALLE	44
INCUDINE	BS	10E2047	46N1255	1200	25	H	H	-8	22	0.300	63	---	---	-18	-9	-5	-7	-14	-25	-25	-25	-25	-25	-25	-25	MALONNO	21
LAGLIO	CO	09E0828	45N5306	275	61	V	H	0	32	0.200	190	---	---	-21	-14	-10	-9	-9	-8	-7	-8	-12	-9	-27	-27	COMO BRUNATE	29
LANZO D INTELVI	CO	09E0754	45N5926	1010	26	V	H	0	20	0.100	110	220	---	-30	-25	-17	-12	-11	-14	-14	-11	-12	-17	-25	-30	M.GIREGLIO	32
LECCO	CO	09E2431	45N5207	400	34	H	P	-8	20	3.000	190	---	---	-15	-15	-15	-15	-4	2	5	5	2	-5	-15	-15		
LECCO PIAN SCIRESA	LC	09E2255	45N5035	425	HI	H	H	0	15	0.100	35	305	---	-14	-11	-13	-22	-30	-30	-30	-30	-27	-18	-12	-16	LECCO	34
LEFFE	BG	09E5211	45N4729	680	24	H	H	8	40	0.200	60	330	---	-10	-10	-8	-10	-17	-28	-28	-28	-28	-18	-10	-8	M.RENA	22
LIVIGNO	SO	10E0955	46N3225	2280	28	H	N	0	42	0.200	250	---	---	-26	-26	-26	-22	-16	-14	-16	-15	-11	-13	-21	-26	PASSO FOSCAGNO	30
LOVERO	SO	10E1351	46N1448	750	35	H	H	8	30	0.050	214	---	---	-28	-22	-25	-26	-25	-26	-18	-15	-16	-22	-34	-34	M.PADRIO	22
M.CORNO	BS	10E2430	45N4154	956	27	V	H	0	40	0.125	---	---	---	-11	-10	-12	-12	-21	-29	-29	-23	-13	-10	-11	-13	M.PENICE	23
M.CREO'	BG	10E0145	45N4444	1090	27	H	P	8	40	10.000	30	---	---	6	8	6	-8	-5	-6	-10	-10	-10	-10	-10	-1		
M GARDIO	BS	10E1513	45N4624	876	29	H	H	-8	42	0.200	200	---	---	-19	-16	-16	-17	-16	-15	-14	-12	-14	-22	-20	-27	GARDONE VAL TR	21
M GIREGLIO	CO	09E0612	45N5708	970	32	V	H	0	40	0.400	110	290	---	-25	-25	-15	-7	-6	-9	-10	-8	-8	-7	-6	-12	BELLAGIO	22
M.MADDALENA	BS	10E1710	45N3259	860	43	H	P	-8	40	13.000	270	---	---	-9	-9	-9	-9	-9	-9	-9	-8	2	5	2	-8		
"	BS	10E1710	45N3259	860	43	V	P	-8	40	10.000	320	---	---	4	-2	-1	-5	-10	-10	-10	-10	-8	1	6	7		
M MANIVA	BS	10E2413	45N4946	1864	28	H	H	8	20	0.300	250	---	---	-25	-25	-25	-22	-23	-25	-19	-14	-10	-11	-16	-25	M PENICE	23
M MARZIO	VA	08E5120	45N5628	870	45	V	H	0	30	0.200	280	---	---	-15	-17	-24	-27	-27	-27	-27	-25	-14	-8	-10	-14	CAMPO DEI FIOR	28
M ORSA	VA	08E5453	45N5312	993	25	H	P	0	30	0.300	315	---	---	-21	-25	-25	-25	-25	-25	-25	-25	-25	-21	-16	-16	CAMPO DEI FIOR	28
"	VA	08E5453	45N5312	993	25	V	P	0	30	1.000	10	250	---	-10	-12	-18	-20	-20	-20	-20	-17	-13	-12	-20	-11	CAMPO DEI FIOR	28
M PADRIO	SO	10E1206	46N1124	1881	22	H	P	8	31	1.000	50	230	---	-3	-4	-3	-10	-21	-21	-14	-5	-3	-4	-5	-3	POIRA	33
M PENICE	PV	09E1903	44N4728	1310	23	H	P	-8	113	2000.000	53	313	---	29	30	32	27	14	14	14	14	14	25	31	31		

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
M PENA	BG	09E4802	45N4654	1125	22	V	N	0	30	0.500	220	---	---	-19	-11	-7	-10	-13	-10	-8	-4	-5	-10	-12	-18	M.PENICE	23
M SOMMAFIUME	CO	09E2022	46N0558	1177	37	H	P	-8	30	1.300	50	---	---	-3	-1	0	-4	-17	-19	-19	-12	-6	-8	-5	-6		
M SUELLO	BS	10E3106	45N4917	800	22	H	N	3	32	0.060	65	---	---	-30	-18	-15	-18	-17	-22	-26	-29	-21	-16	-20	-27		
M TORCOLA	BG	09E4236	45N5641	786	25	H	N	8	15	0.500	---	---	---	-7	-13	-19	-15	-10	-11	-17	-21	-9	-4	-3	-17	M PENICE	23
MACCAGNO	VA	08E4436	46N0305	660	25	V	N	0	18	0.200	284	---	---	-27	-27	-27	-27	-27	-27	-27	-27	-14	-9	-9	-15	M MOTTARONE	37
MADONNA DI OGA	SO	10E2106	46N[illegible]	420	26	H	N	[illegible]	16	0.100	100	100	---	-17	-20	-15	-12	-13	-13	-12	-15	-25	-31	-31	-23	BRAVADINA	26
MADONNA DI TIRANO	SO	10E0906	46N1307	565	31	H	N	0	20	0.030	---	---	---	-18	-17	-20	-20	-24	-35	-35	-35	-35	-31	-20	-15		
MAGASA	BS	10E3742	45N4647	1232	53	H	N	0	24	0.250	230	---	---	-25	-23	-19	-17	-18	-19	-18	-12	-15	-12	-19	-20	CAPOVALLE DOGA	36
MALONNO	BS	10E1912	46N0419	1335	21	H	N	0	30	0.500	90	---	---	-13	-14	-8	-7	-9	-16	-26	-17	-11	-8	-9	-14	PASPARDO	30
"	BS	10E1912	46N0419	1335	21	V	N	0	30	0.300	10	---	---	-5	-6	-12	-18	-25	-25	-25	-25	-25	-25	-16	-10	PASPARDO	30
MARCHENO	BS	10E1232	45N4305	945	39	H	N	-8	20	0.500	90	---	---	-23	-23	-19	-3	-10	-23	-23	-23	-23	-23	-23	-23	M.PENICE	23
"	BS	10E1232	45N4305	945	39	V	N	-8	20	0.100	90	180	---	-30	-25	-21	-21	-20	-20	-22	-22	-25	-30	-30	-30	M.PENICE	23
MARONE	BS	10E0552	45N4418	300	37	H	N	-8	20	0.300	235	---	---	-25	-25	-25	-25	-25	-25	-16	-8	-5	-10	-22	-25	M.PENICE	23
MILANO	MI	09E0958	45N2840	130	26	H	P	8	130	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13		
MOLZANO	CO	09E0823	46N0307	690	31	V	N	8	22	0.300	246	---	---	-15	-12	-21	-16	-14	-12	-10	-5	-5	-11	-16	-21	NAGGIO	26
NAGGIO	CO	09E1132	46N0234	783	24	H	P	-8	40	1.000	100	280	---	-21	-21	-7	-1	-2	-9	-10	-11	-8	-1	-2	-10	CAMPIONE D'ITA	41
NARRO	CO	09E2118	46N0154	965	29	H	N	0	40	0.200	135	---	---	-27	-27	-21	-12	-7	-7	-12	-21	-27	-27	-27	-27	NAGGIO	24
"	CO	09E2118	46N0154	965	29	V	N	0	40	0.100	105	200	295	-23	-27	-16	-10	-11	-11	-13	-10	-12	-14	-10	-14	NAGGIO	24
NOVATE MEZZOLA	CO	09E2545	46N1244	610	30	H	N	-8	20	0.500	340	---	---	-4	-11	-23	-23	-19	-9	-7	-9	-19	-19	-8	-4	M.SOMMAFIUME	37
OGGIONO	CO	09E2206	45N4949	635	21	V	P	0	27	1.500	210	---	---	-21	-21	-21	-21	-13	-8	-6	-5	-6	-8	-13	-21	M.PENICE	23
OME	BS	10E0730	45N3651	308	37	V	N	0	11	0.500	0	280	---	-3	-7	-16	-23	-23	-23	-23	-21	-9	-4	-6	-4	M.PENICE	23
PARATICO	BG	09E5755	45N4034	498	22	H	P	8	22	1.000	250	---	---	-4	-11	-20	-20	-8	-4	-5	-1	0	-1	-1	-4	M.PENICE	23
"	BG	09E5755	45N4034	498	22	V	P	8	22	1.500	110	---	---	-18	-9	-3	1	1	-2	-7	-18	-18	-18	-18	-18	M.PENICE	23
PASPARDO	BS	10E2200	46N0149	990	30	V	N	0	40	0.500	220	330	---	-6	-16	-23	-23	-23	-21	-9	-3	-5	-9	-6	-3	M.CREO'	27
PASSO FOSCAGNO	SO	10E1226	46N2937	2365	30	H	N	8	18	0.060	330	---	---	-16	-25	-32	-32	-32	-32	-32	-32	-32	-25	-16	-12	VALDIDENTRO	25
PIANICO	BG	10E0309	45N4921	821	49	V	N	8	22	0 150	120	---	---	-28	-27	-18	-11	-8	-8	-18	-17	-23	-16	-20	-26	M.CREO'	27
PIAZZA BREMBANA	BG	09E4022	45N5635	574	27	H	N	0	22	0 050	75	330	---	-17	-16	-13	-14	-17	-25	-23	-29	-33	-24	-15	-13	CAMERATA CORNE	34
PIAZZATORRE	BG	09E4037	45N5905	900	28	H	U	--	20	0.100	350	---	---	-11	-15	-15	-21	-30	-30	-27	-19	-17	-22	-19	-12	PIAZZO	45
PIAZZO	BG	09E4216	45N5950	1110	45	V	U	--	20	0.025	235	---	---	-36	-36	-36	-36	-36	-35	-28	-19	-16	-19	-30	-36	M.TORCOLA	25
POIRA	SO	09E3356	46N0930	1030	33	H	P	0	38	2.500	90	---	---	-16	-8	0	4	0	-4	-7	-9	-16	-16	-16	-16		
PONTE DI LEGNO	BS	10E3113	46N1421	2038	24	H	N	-8	43	0 100	270	---	---	-19	-21	-27	-33	-33	-33	-33	-23	-16	-14	-17	-16	TEMU	32
PONTIDA	BG	09E2952	45N4327	575	37	V	N	-8	22	0 580	330	---	---	-6	-5	-9	-9	-14	-22	-22	-22	-16	-10	-5	-4		
PREMANA	CO	09E2411	46N0234	1318	33	H	N	0	20	0.050	325	---	---	-14	-19	-16	-19	-28	-33	-25	-18	-17	-15	-15	-13	STAZZONA	25
"	CO	09E2411	46N0234	1318	33	V	N	0	20	0 200	250	---	---	-27	-27	-27	-27	-27	-27	-26	-24	-12	-16	-23	-26	STAZZONA	25
PRIMOLO	SO	09E5035	46N1609	1233	26	H	N	8	25	0.100	80	170	---	-30	-18	-11	-11	-11	-13	-10	-15	-26	-30	-30	-30	VALMALENCO	28
RODOLO	SO	09E4145	46N0912	660	29	H	N	8	20	0.100	290	---	---	-19	-16	-21	-31	-31	-31	-31	-31	-19	-12	-11	-14	POIRA	33
S ANTONIO ABBANDONATO	BG	09E3803	45N4820	980	21	H	P	0	18	1.500	280	---	---	-18	-18	-18	-18	-18	-18	-18	-18	-15	0	-4	-18	MILANO	26
"	BG	09E3803	45N4820	980	21	V	P	0	20	0.500	300	---	---	-13	-23	-11	-7	-7	-7	-23	-12	-15	-6	-4	-6	MILANO	26
S.CATERINA VALFURVA	SO	10E2441	46N2511	3018	27	H	N	8	20	0.080	98	---	---	-31	-31	-31	-24	-31	-28	-31	-31	-31	-31	-31	-31	VALDIDENTRO	25
S.PELLEGRINO	BG	09E4049	45N5220	980	22	H	P	-8	25	1.000	210	330	---	-4	-10	-20	-20	-20	-11	-3	-1	-4	-3	-4	-1	M.PENICE	23
S.PELLEGRINO LA TORRE	BG	09E3952	45N5041	475	30	H	N	0	20	0.050	0	165	888	-13	-16	-25	-32	-19	-14	-14	-19	-33	-33	-25	-16	S.PELLEGRINO	22
SELVA PIANA	BS	10E2710	45N3708	966	24	H	P	-8	40	2.000	0	280	---	3	0	-7	-17	-17	-17	-17	-9	0	3	0	2	M.VENDA	25
SEMOGO	SO	10E1745	46N2931	1610	21	V	N	8	20	0.100	235	---	---	-30	-30	-30	-30	-30	-30	-19	-12	-10	-13	-23	-30	VALDIDENTRO	25
SERINA	BG	09E4351	45N4709	1125	29	H	N	8	22	1.000	0	---	---	0	-4	-5	-7	-9	-19	-20	-20	-20	-20	-13	-3	M.PENICE	23
SIRTA	SO	09E3955	46N0952	265	24	V	N	-8	16	0.030	200	---	---	-35	-35	-35	-35	-29	-22	-16	-16	-19	-27	-35	-35	SONDRIO	30
SONDALO	SO	10E1919	46N2014	1185	29	H	N	0	20	0.100	215	---	---	-30	-30	-30	-30	-30	-25	-14	-10	-12	-20	-30	-30	M.PADRIO	22
"	SO	10E1919	46N2014	1185	29	V	N	0	20	0.100	140	---	---	-30	-30	-23	-17	-13	-12	-15	-21	-30	-30	-30	-30	M.PADRIO	22
SONDALO OSPEDALE	SO	10E1929	46N2001	970	31	H	N	0	40	0 030	120	210	---	-33	-33	-25	-17	-15	-17	-17	-15	-17	-25	-33	-33	M.PADRIO	22
SONDRIO	SO	09E5008	46N1018	800	30	H	P	0	63	2.500	90	270	---	-16	-9	0	3	0	-9	-8	-11	0	3	0	-9	POIRA	33
SPETTINO	BG	09E4158	45N5252	1050	21	H	U	--	20	0.030	180	270	---	-30	-33	-33	-30	-27	-18	-15	-19	-19	-15	-18	-27	M.PENICE	23
STAZZONA	CO	09E1613	46N0855	940	25	H	P	8	52	2.000	90	180	---	-17	-8	0	3	0	1	3	0	-8	-17	-17	-17		
SULZANO	BS	10E0551	45N4021	760	34	H	P	0	20	1 000	0	270	---	0	-3	-10	-20	-20	-20	-20	-10	-3	0	-3	-3		
TALAMONA	SO	09E3642	46N0739	510	45	V	U	--	20	0.150	290	---	---	-15	-14	-20	-28	-28	-28	-28	-27	-18	-10	-9	-14	POIRA	33
TEMU'	BS	10E2734	46N1518	1530	32	H	N	0	30	0.100	120	---	---	-30	-30	-22	-13	-10	-12	-19	-13	-16	-25	-30	-30	INCUDINE	25
TIRANO	SO	10E0501	46N1009	714	34	H	N	-8	20	0 800	55	---	---	-12	-4	-2	-6	-17	-22	-22	-22	-22	-22	-22	-22	M.PADRIO	22

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VAL CAVALLINA	BG	09E5557	45N4452	1180	42	V	P	0	22	1.000	235	---	---	-6	-11	-18	-20	-20	-15	-8	-3	-2	-4	-5	-5	M.PENICE	23
VAL CAVARGNA	CO	09E0913	46N0421	826	25	V	N	-8	19	0.100	310	---	---	-16	-23	-30	-30	-30	-30	-30	-30	-21	-14	10	-11	MOLZANO	31
VALBRONA	CO	09E1810	45N5211	680	27	V	N	-8	19	0.100	260	---	---	-16	-20	-26	-30	-30	-30	-24	-17	-11	-10	16	-14	ASSO	31
VALDIDENTRO	SO	10E2058	46N2836	1427	25	H	N	0	40	0.250	280	---	---	-13	-13	-20	-26	-26	-26	-26	-24	-12	-7	-8	-14	BRAVADINA	28
"	SO	10E2058	46N2836	1427	25	V	N	0	40	0 100	144	---	---	-30	-30	-25	-21	-19	-20	-19	-22	-30	-30	-30	-30	BRAVADINA	28
VALDISOTTO	SO	10E2027	46N2406	1500	24	H	N	8	12	0.050	20	---	---	-15	-15	-18	-22	-21	-25	-33	-33	-33	-33	-33	-22	BRAVADINA	28
VALLE DI SAVIORE ADAMELLO	BS	10E2540	46N0407	1130	32	H	N	8	10	0.100	85	---	---	-30	-20	-12	-10	-14	-25	-30	-30	-30	-30	-30	-30	MALONNO	21
VALLE IMAGNA	BG	09E3321	45N4649	855	37	H	N	0	31	0.500	335	---	---	-6	-8	-12	-13	-21	-23	-23	-23	-23	-17	-7	-3		
VALLE S.GIACOMO	SO	09E2110	46N2522	1745	26	H	N	0	27	0.050	230	345	---	-15	-20	-33	-33	-33	-33	-21	-14	-14	-19	-19	-15	CHIAVENNA	22
VALLE TALEGGIO	BG	09E3435	45N5208	940	29	V	N	0	11	0.100	330	---	---	-12	-19	-25	-30	-30	-30	-30	-30	-25	-19	-12	-10	S.ANTONIO ABBA	21
VALMALENCO	SO	09E5227	46N1107	575	28	H	N	8	30	0.200	345	---	---	-8	-14	-25	-27	-27	-27	-27	-27	-27	-25	-14	-8	SONDRIO	30
VALTESSE	BG	09E4000	45N4340	495	29	V	P	0	42	1.500	295	---	---	-7	-18	-18	-8	-2	1	-1	-3	-3	0	2	-1	M.PENICE	23
VALTORTA GRASSO	BG	09E3250	45N5856	1125	F	V	U	--	15	0.005	140	230	---	-43	-43	-43	-32	-24	-23	-27	-27	-23	-26	-38	-43	VALTORTA PIANI	32
VALTORTA PIANI	BG	09E3247	45N5824	1010	32	H	U	--	15	0.020	40	310	---	-18	-18	-18	-26	-37	-37	-37	-37	-34	-22	-17	-19	M.TORCOLA	25
VALVARRONE	CO	09E2019	46N0409	1082	24	V	N	8	20	0 100	70	340	---	-24	-19	-20	-21	-25	-30	-30	-30	-30	-30	-23	-20	STAZZONA	25
VALVESTINO	BS	10E3515	45N4517	985	27	H	N	-8	12	0.100	0	---	---	-11	-13	-22	-30	-23	-20	-21	-25	-30	-30	-22	-13	CAPOVALLE DOGA	36
VERCEIA	SO	09E2705	46N1128	305	47	H	N	8	10	0.150	275	---	---	-28	-28	-28	-28	-28	-28	-28	-25	-13	-8	-11	-20	NOVATE MEZZOLA	30
VILLA D'OGNA	BG	09E5530	45N5320	770	25	H	N	8	21	0.100	350	---	---	-10	-14	-25	-27	-23	-23	-24	-16	-14	-16	-16	-11	CLUSONE	30
VILLA DI CHIAVENNA	SO	09E2907	46N1951	685	31	H	N	0	11	0.100	100	---	---	-30	-27	-15	-10	-11	-18	-25	-19	-16	-19	-28	-30	CHIAVENNA	22
VILMINORE DI SCALVE	BG	10E0607	45N5950	1040	25	H	N	8	42	0.100	70	---	---	-26	-15	-10	-12	-19	-19	-21	-19	-16	-15	-19	-30	GIOGO DELLA PR	29
ZOGNO	BG	09E4118	45N4759	676	24	H	N	0	27	0.050	330	---	---	-26	-23	-32	-32	-32	-32	-32	-32	-32	-23	-26	-13	S.ANTONIO ABBA	21
"	BG	09E4118	45N4759	676	24	V	N	0	27	0.300	40	---	---	-8	-5	-5	-10	-16	-24	-21	-15	-12	-13	-19	-16	S.ANTONIO ABBA	21

Totale impianti 121

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACERETO	BZ	11E5612	46N5329	1340	25	H	N	0	30	0.250	55	---	---	-17	-20	-6	-13	-20	-26	-26	-26	-26	-26	-26	-26	CAMPO TURES	30
ALBAREDO	TN	11E0338	45N5133	749	37	H	N	-8	40	0.500	147	---	---	-12	-7	-8	-8	-5	-3	-6	-16	-23	-23	-23	-23	ROVERETO	29
ALBES	BZ	11E3717	46N4218	1178	23	V	N	8	10	0.100	75	165	---	-28	-16	-11	-12	-10	-12	-11	-16	-28	-30	-30	-30	PLOSE	34
ALDIANO	TN	11E1130	46N0828	770	66	H	N	0	20	0.100	275	---	---	-28	-30	-30	-30	-30	-30	-28	-18	-12	-10	-12	-18	PAGANELLA	21
"	TN	11E1130	46N0828	770	66	V	N	0	20	0.100	173	---	---	-32	-32	-32	-22	-14	-11	-12	-14	-22	-32	-32	-32	PAGANELLA	21
ALTA VAL VENOSTA	BZ	10E3303	46N3656	1962	25	H	N	0	57	0.450	355	---	---	-3	-8	-8	-8	-10	-11	-9	-11	-21	-22	-12	-5	VAL VENOSTA	22
ANTERSELVA DI MEZZO	BZ	12E0642	46N5212	1330	24	H	N	0	23	0.100	75	200	---	-15	-16	-10	-11	-16	-15	-11	-10	-15	-21	-30	-30	VALDAORA	34
BADIA	BZ	11E5345	46N3518	1520	22	V	N	0	30	0.100	10	120	---	-10	-12	-11	-13	-10	-12	-17	-23	-30	-29	-19	-14	COL ALTO IN BA	26
BALLINO DI FIE'	TN	10E4837	45N5759	785	27	H	N	0	16	0.030	155	---	---	-35	-35	-35	-27	-18	-15	-16	-24	-35	-35	-35	-35	PAGANELLA	21
BASSA VAL LAGARINA	TN	10E5754	45N4335	825	31	H	P	-8	30	1.000	30	230	---	-9	-6	-8	-18	-20	-20	-15	-7	-6	-13	-13	-12	PILCANTE	37
BEDOLLO	TN	11E1818	46N1014	1320	41	H	N	-8	22	0.050	220	---	---	-33	-33	-33	-27	-24	-23	-22	-16	-15	-18	-28	-33	PAGANELLA	21
BERTOLDI	TN	11E1442	45N5615	1280	33	H	N	-8	40	0.060	220	---	---	-20	-18	-15	-14	-21	-23	-19	-13	-15	-16	-16	-18	PAGANELLA	21
BEVIA	TN	11E0308	46N2416	1250	25	H	N	0	30	0:100	102	---	---	-30	-28	-17	-13	-14	-20	-30	-26	-18	-16	-13	-26	PAGANELLA	21
BOCENAGO	TN	10E4601	46N0715	920	22	H	N	-8	30	0.050	220	---	---	-34	-34	-34	-34	-34	-34	-20	-14	-17	-18	-24	-30	CIMA PALON	30
"	TN	10E4601	46N0715	920	22	V	N	-8	30	0:100	0	---	---	-10	-27	-30	-30	-30	-30	-30	-30	-30	-30	-30	-27	CIMA PALON	30
BOCENAGO F S.	TN	10E4601	46N0715	920	51	H	U	--	30	0.050	220	---	---	-34	-34	-34	-34	-34	-34	-20	-14	-17	-18	-24	-30	CIMA PALON	30
BOLZANO MONTICOLO	BZ	11E1730	46N2414	638	24	H	N	0	99	0.200	175	315	---	-20	-10	-15	-15	-13	-11	-8	-21	-17	-18	-10	-10	CIMA PENEGAL	27
"	BZ	11E1730	46N2414	638	24	V	N	0	99	0.350	15	---	---	-18	-17	-18	-25	-25	-25	-25	-25	-25	-25	-25	-18	CIMA PENEGAL	27
BORGO VALSUGANA	TN	11E2748	46N0403	875	31	H	N	0	70	0.600	100	260	---	-14	-20	-8	-3	-5	-6	-8	-6	-5	-3	-3	-15	S.GIULIANA	28
BOSCORIVA	BZ	11E2428	46N4045	1615	30	H	N	-8	30	0.100	15	---	---	-10	-10	-12	-19	-29	-29	-29	-29	-29	-29	-29	-16	SARENTINO	28
BREGUZZO	TN	10E4219	46N0108	970	37	H	P	0	33	1.000	204	---	---	-9	-4	-3	-7	-13	-6	-1	0	-4	-13	-20	-20	TIONE	29
BRENNERO	BZ	11E2957	46N5921	1385	31	H	N	-8	13	0.050	15	---	---	-14	-14	-20	-30	-33	-31	-33	-33	-31	-33	-33	-20	VALLE ISARCO	37
BRUNICO	BZ	11E5612	46N4722	1000	23	H	N	-8	42	0.750	15	---	---	-3	-2	-7	-18	-21	-21	-21	-18	-10	-7	-8	-6	MARANZA	28
"	BZ	11E5612	46N4722	1000	23	V	N	-8	42	0.750	280	---	---	-12	-12	-12	-12	-12	-12	-7	-5	-3	-1	-3	-5	MARANZA	28
BRUSAGO	TN	11E1941	46N1044	1182	33	H	N	-8	40	0.100	355	---	---	-11	-15	-27	-30	-30	-30	-30	-21	-17	-19	-19	-22	GRESTA	25
CAMINATA	BZ	11E3215	46N5653	1390	22	H	N	-8	37	0.400	65	---	---	-16	-8	-4	-6	-11	-24	-24	-24	-24	-24	-24	-24	VAL DI VIZZE	25
CAMPO CARLO MAGNO	TN	10E5039	46N1339	2024	27	H	N	0	20	0.250	245	345	---	-13	-18	-26	-26	-26	-26	-26	-15	-12	-12	-14	-13	CIMA PALON	30

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	30	H	N	0	58	0.500	100	280	---	-7	-7	-5	-4	-4	-13	-23	-18	-8	-3	-4	-11	VALLE ISARCO	37
CAMPO TURES	BZ	11E5750	46N5352	1175	30	V	N	8	42	0.100	270	---	---	-13	-14	-20	-26	-23	-17	-16	-13	-15	-10	-19	-11	BRUNICO	23
CANAL S BOVO	TN	11E4503	46N0834	1230	31	H	N	8	20	0.500	55	---	---	-10	-6	-6	-8	-16	-23	-23	-23	-22	-12	-3	-10	FIERA DI PRIMI	29
CAORIA	TN	11E3959	46N1157	950	33	H	N	8	14	0.030	110	---	---	-35	-35	-23	-16	-15	-20	-34	-35	-35	-35	-35	-35	CANAL S.BOVO	31
CARBIANA	TN	11E2006	46N1547	1100	30	H	N	0	22	0.100	150	---	---	-30	-27	-22	-19	-12	-10	-12	-22	-30	-30	-30	-30	VAL DI CEMBRA	28
CASTEL CONDINO	TN	10E3723	45N5418	770	24	H	N	0	27	0.100	306	---	---	-27	-29	-29	-29	-29	-29	-29	-29	-28	-16	-10	-13		
CASTEL MADRUZZO	TN	10E5637	46N0204	505	27	H	P	-8	25	0.050	90	295	---	-33	-27	-19	-17	-19	-27	-33	-33	-24	-18	-17	-21	PAGANELLA	21
"	TN	10E5837	46N0204	505	27	V	P	-8	25	0.200	15	---	---	-8	-8	-18	-27	-27	-27	-27	-27	-27	-27	-27	-18	PAGANELLA	21
CASTELROTTO	BZ	11E3416	46N3324	1285	33	V	N	0	30	0.050	205	---	---	-22	-29	-32	-32	-27	-20	-14	-13	-17	-16	-18	-17	CIMA PENEGAL	27
CERTOSA	BZ	10E5452	46N4230	1365	26	H	N	8	38	0.050	280	---	---	-29	-33	-23	-26	-20	-16	-17	-20	-18	-14	-14	-21	NATURNO	31
CHIENES	BZ	11E5021	46N4647	1275	42	H	N	0	10	0.100	5	123	---	-10	-11	-17	-16	-10	-11	-15	-27	-24	-24	-22	-13	MARCA DI PUS E	25
CIMA PALON	TN	10E4803	46N1331	2064	30	H	P	-8	20	1.500	190	---	---	-10	-18	-13	-13	-18	-18	-18	-8	-18	-18	-10	-18	MIONE	25
CIMA PENEGAL	TN	11E1304	46N2631	1740	27	H	P	-8	45	10.000	50	140	240	-1	6	6	6	4	6	7	3	8	6	-2	-12		
"	TN	11E1304	46N2631	1730	27	V	P	-6	45	0.150	65	---	---	-27	-20	-15	-14	-16	-22	-29	-29	-29	-29	-29	-29		
COL ALTO IN BADIA	BZ	11E5312	46N3308	1982	26	H	N	0	20	0.300	10	---	---	-5	-7	-15	-25	-25	-18	-18	-16	-13	-16	-26	-8	PASSO GARDENA	37
"	BZ	11E5312	46N3308	1982	26	V	N	0	20	0.050	280	---	---	29	-33	-33	-33	-33	-33	-33	-26	-20	-13	-17	-21	PASSO GARDENA	37
COL PIAGNA	TN	10E4141	45N5347	1025	24	H	N	8	20	0.050	105	---	--	29	-29	-22	-18	-19	-22	-29	-29	-26	-27	-29	-29	DOSS CASINA	28
COL RODELLA	TN	11E4453	46N2941	2482	34	H	N	8	26	0.200	215	---	---	-29	-29	-29	29	-29	-23	-10	-9	-11	-19	29	-29	DOSS CAPELLO	28
"	TN	11E4453	46N2941	2482	34	V	N	8	26	0.100	245	---	---	-30	-30	-30	-23	-17	-15	-15	-26	-30	-20	-30	-30	DOSS CAPELLO	28
COL ROSE	TN	11E4814	46N2930	2383	57	H	N	-8	10	0.050	220	---	---	-32	-35	-30	-33	-33	-23	-20	-14	-13	-23	-33	-33	COL RODELLA	34
[illegible]OSCO DI CASTROZZA	TN	11E4849	46N1524	1550	G	H	U	--	20	0.010	350	---	---	-20	-26	-33	-40	-40	-40	-40	-40	-40	-40	-26	-21	S.MARTINO DI C	37
"	TN	11E4849	46N1524	1550	G	V	U	--	20	0.010	290	---	---	29	-40	-40	-40	40	-40	-40	-40	-29	-22	-20	-22	S.MARTINO DI C	37
COLLE ISARCO	BZ	11E2720	46N5618	1437	24	H	N	0	38	0.080	285	---	---	-30	-30	-30	-30	-30	-22	-16	-20	-15	-12	-12	-17	VALLE ISARCO	37
COR[illegible]	TN	11E3845	46N0233	1225	24	H	N	0	18	0.100	320	---	--	-16	-27	-31	-31	-31	-31	-31	-31	-3?	-19	-12	-11	COL VISENTIN	34
[illegible] IN PASSIRIA	BZ	11E0858	46N5145	1500	29	H	N	0	20	0.050	20	---	---	-14	-14	-22	-36	-36	-36	-36	-36	-36	-36	-36	-22	MOSO IN PASSIR	24
COVELO	TN	11E0437	45N3054	700	33	H	N	8	20	0.100	150	---	---	-30	-30	-30	-30	-20	-15	-24	-18	-17	-19	-29	-30	ROVERETO	29
CURON VENOSTA	BZ	10E3120	46N4757	1525	29	H	N	0	36	0.100	0	50	---	-11	-13	-11	-14	-20	-30	-30	-30	-30	-30	-24	-15	ALTA VAL VENOS	23
DOBBIACO	BZ	12E1244	46N4320	1331	33	H	N	-8	40	0.250	55	---	---	-9	-8	-6	-9	-13	-18	-21	-26	-20	-12	-8	-9	MARCA DI PUSTE	25
DOSS CAPELLO	TN	11E3334	46N2012	2222	28	H	N	-8	6	0.400	104	---	---	-24	-26	-21	-6	-6	-20	-24	-24	-20	-24	-24	-24		
"	TN	11E3334	46N2012	2222	28	V	N	-8	30	0.500	45	---	---	10	-4	-4	-10	-22	-23	-23	-23	-23	-23	-23	-22		
DOSS CASINA	TN	10E5300	45N5053	830	28	H	P	-8	28	0.200	300	---	---	-19	-11	-12	-21	-27	-27	-27	-27	-19	-10	-7	-9	PAGANELLA	21
"	TN	10E5300	45N5053	830	28	V	P	-8	28	0.100	5	---	---	-12	-14	-19	-27	-29	-29	-29	-29	-29	-29	-22	-15	PAGANELLA	21
DRENA	TN	10E5616	45N5759	430	26	H	N	8	24	0.200	8	---	---	-8	-15	-18	-20	-27	-27	-27	-27	-27	-27	-29	-27	PAGANELLA	21
FAEDO	TN	11E0939	46N1144	692	34	V	N	8	25	0.150	275	---	---	-23	-28	-28	-28	-28	-22	-13	-24	-11	-10	-12	-17	PAGANELLA	21
FAI DELLA PAGANELLA	TN	11E0436	46N1126	1100	24	V	N	8	26	0.100	185	---	---	-30	-30	-30	-30	-21	15	-13	-14	-16	-25	-30	-30	PAGANELLA	21
FALESINA	TN	11E1610	46N0353	1015	42	H	P	-8	32	0.500	30	295	---	-5	-3	-5	-16	-22	-22	-12	-8	-7	-0	-5	-6	PAGANELLA	21
FAVER	TN	11E1452	46N1027	670	39	V	N	0	27	0.100	20	290	---	-10	-11	-14	-20	-30	-30	-30	-27	-18	-12	-12	-16	PAGANELLA	21
FIERA DI PRIMIERO	TN	11E5000	46N0958	820	29	H	N	-8	18	0.050	0	240	---	-15	-17	-27	-33	-33	-33	-25	-16	-13	-15	-19	-17	S.MARTINO DI C	37
FLANES	BZ	11E3123	46N5136	1300	47	V	N	8	10	0.100	130	175	220	-30	-30	-30	-14	-11	-11	-11	-10	-11	-17	-30	-30	CAMPO DI TRENS	30
FLERES	BZ	11E2003	46N5802	1375	31	H	N	8	30	0.100	110	---	---	-30	-30	-21	-12	-10	-16	-30	-30	-30	-30	-30	-30	COLLE ISARCO	24
FONTI DI PEIO	TN	10E4013	46N2136	1600	42	H	N	-8	18	0.050	130	---	---	-33	-33	-33	-23	-18	-19	-22	-23	-21	-24	-33	-33	VAL DI PEIO	29
FORNACE	TN	11E1332	46N0721	840	24	H	N	0	20	0.100	345	---	---	-11	-17	-29	-30	-30	-30	-26	-17	-14	-14	-10	-11	PAGANELLA	21
FORTE CARRIOLA	TN	10E3934	45N5643	1080	D	H	U	--	30	0.300	230	---	---	-10	-14	-23	-25	-25	-25	-15	-7	-6	-13	-15	-14	BREGUZZO	37
FORTEZZA	BZ	11E3627	46N4742	775	32	H	N	0	30	0.100	295	---	---	-23	-30	-30	-30	-20	-15	-17	-24	-16	-11	-10	-14	PLOSE	34
FUNDRES	BZ	11E4156	46N5410	1450	23	H	N	0	20	0.100	160	---	---	-30	-30	-30	-30	-17	-11	-10	-17	-30	-30	-30	-30	VALLARGA	31
FUNES	BZ	11E3944	46N3750	1275	26	H	N	8	40	0.200	300	---	---	-11	-9	-7	-10	-17	-27	-24	-27	-16	-9	-7	-9	PLOSE	34
GRESTA	TN	11E1900	46N1325	930	25	H	N	-8	20	0.100	175	---	---	-30	-30	-30	-30	-30	-16	-11	-24	-18	-28	-30	-30	PAGANELLA	21
GRIGNO	TN	11E4024	45N5928	300	22	H	N	-8	22	0.100	165	310	---	-17	-30	-30	-30	-16	-11	-11	-13	-25	-12	-10	-11	BORGO VALSUGAN	31
LA VALLE	BZ	11E5411	46N3934	1425	28	H	N	-8	30	0.060	110	---	---	-18	-14	-15	-13	-13	-15	-23	-32	-32	-32	-32	-25	COL ALTO IN BA	26
LAION	BZ	11E3058	46N3603	950	30	H	N	8	10	0.100	90	---	---	-17	-12	-13	-10	-13	-11	-17	-25	-30	-30	-30	-25	PLOSE	34
LASA	BZ	10E4233	46N3621	1220	32	H	N	0	22	0.500	55	305	---	-6	-6	-4	-7	-15	-23	-23	-23	-15	-7	-4	-7	VAL VENOSTA	22
LENZI DI PALU	TN	11E1707	46N0630	1215	27	H	N	8	25	0.250	70	---	---	-23	-12	-7	-8	-16	-26	-26	-26	-26	-26	-26	-26	FALESINA	42
"	TN	11E1707	46N0630	1215	27	V	N	8	25	0.100	190	---	---	-29	-29	-29	-29	-23	-14	-10	-11	-16	-29	-29	-29	FALESINA	42
LOCCA	TN	10E4338	45N5357	775	31	H	N	0	32	0.030	0	---	---	-15	-18	-27	-35	-35	-35	-35	-30	-21	-22	-21	-16	COL PLAGNA	24
LONGIARU	BZ	11E5216	46N3824	1400	22	H	N	-8	18	0.100	250	350	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	MAREBBE	32

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VD	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
LUSON	BZ	11E4317	46N4607	1520	30	H	N	0	36	0 100	130	---	---	-30	-30	-25	-15	-10	-11	-18	-28	-30	-30	-30	-30	MARANZA	28
LUTAGO	BZ	11E541[illegible]	46N5733	1425	24	H	N	[illegible]	38	0 300	58	---	---	-14	-8	-5	-11	-11	-15	-15	-14	-12	-19	-22	-25	CAMPO TURES	30
M. BRIONE	TN	10E5226	45N5305	377	33	V	P	[illegible]	60	2 500	200	---	---	-4	-3	-5	-12	-9	-4	2	3	-5	1	-3	1	PAGANELLA	21
MADONNA D. CAMPIGLIO	TN	10E4949	46N1401	1580	33	V	N	[illegible]	35	0 100	180	---	---	-30	-30	-30	-26	-19	-12	-10	-12	-14	-19	-18	-25	CIMA PALON	30
MADONNA DI SENALES	BZ	10E5230	46N4312	1885	29	H	N	[illegible]	30	0 050	130	310	---	-20	-31	-27	-19	-14	-15	-19	-25	-28	-18	-14	-15	CERTOSA	26
MALLES VENOSTA	BZ	10E3319	46N4122	1140	28	H	N	[illegible]	20	0 250	155	245	---	-26	-26	-26	-20	-10	-6	-7	-15	-6	-8	-17	-26	ALTA VAL VENOS	25
MARANZA	BZ	11E3947	46N4837	1380	28	V	N	[illegible]	22	1 000	90	---	---	-18	-9	-3	-1	-4	-5	-11	-12	-18	-20	-20	-20	PLOSE	34
MARCA DI PUSTERIA	BZ	11E4534	46N5023	1473	25	H	P	8	43	0 030	215	---	---	-35	-35	-35	-35	-35	-24	-16	-15	-19	-29	-35	-35	MARANZA	28
"	BZ	11E4534	46N5023	1473	25	V	P	8	43	1 500	115	---	---	-18	-17	-6	-9	2	-7	-8	-18	-18	-18	-18	-18	MARANZA	28
MAREBBE	BZ	11E5442	46N4150	1615	32	H	N	8	41	0 080	60	220	320	-14	-16	-12	-14	-23	-27	-17	-12	-13	-14	-13	-12	COL ALTO IN BA	26
MARTELLO	BZ	10E4734	46N3359	1220	23	H	N	-8	20	0 100	245	335	---	-11	-17	-24	-30	-30	-27	-19	-12	-10	-12	-11	-10	S.MARTINO DI L	29
MASO MILANO	TN	11E0137	46N1348	580	44	H	N	-8	20	0 400	---	---	---	-20	-8	-4	-6	-14	-24	-24	-24	-24	-24	-24	-24	PAGANELLA	21
MASO ORSI	TN	10E5935	45N4911	290	26	H	N	-8	20	0 100	134	---	---	-27	-24	-22	-18	-11	-11	-16	-29	-30	-30	-30	-30	ROVERETO	29
MELAGO	BZ	10E3752	46N5017	1935	27	H	N	8	20	0 100	100	230	---	-30	-32	-22	-16	-17	-25	-24	-17	-16	-22	-32	-30	VALLELUNGA	22
MERANO	BZ	11E0950	46N4036	514	34	V	N	-8	13	0 500	180	---	---	-12	-9	-12	-12	-10	-4	-3	-6	-11	-7	-10	-8	PREDONICO	30
MERANO MONTEFRANCO	BZ	11E1142	46N3846	774	69	H	N	8	20	0 050	220	---	---	-33	-33	-33	-33	-33	-33	-19	-14	-13	-17	-28	-33	VAL VENOSTA	22
MEZZOLAGO	TN	10E4406	45N5230	1022	60	H	N	0	20	0 050	120	340	---	-14	-19	-22	-15	-13	-15	-22	-32	-32	-26	-17	-13	COL PLAGNA	24
MIONE	TN	11E0200	46N2620	1019	28	H	P	0	22	5 000	217	---	---	-13	-13	-13	-13	-13	-13	-13	4	-13	-13	-13	-13	PAGANELLA	21
MIS COL MOLINAT	TN	11E5445	46N1203	1450	59	V	N	-8	20	0 200	106	---	---	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	GOSALDO	30
MOLINA DI FIEMME	TN	11E2504	46N1607	848	33	H	N	8	43	0 030	70	250	330	-16	-15	-15	-15	-23	-35	-30	-20	-15	-16	-10	-15	TESERO DI FIEM	26
MOLVENO	TN	10E5933	46N0857	1290	30	H	N	0	40	0 150	25	---	---	-14	-12	-16	-28	-28	-28	-28	-26	-20	-21	-28	-24	CIMA PENEGAL	27
MONGUELFO	BZ	12E0335	46N4553	1275	27	H	N	0	30	0 100	110	265	---	-30	-26	-18	-11	-10	-15	-27	-24	-14	-12	-16	-22	MARCA DI PUSTE	25
MONTAGNAGA	TN	11E1640	46N0803	1475	23	H	N	0	28	0 080	225	---	---	-31	-31	-31	-31	-31	-31	-22	-16	-15	-22	-22	-27	PAGANELLA	21
MORI	TN	10E5750	45N5039	525	22	H	N	0	25	0 125	50	---	---	-13	-11	-10	-14	-25	-29	-29	-29	-29	-19	-15	-16	ROVERETO	29
MOSO IN PASSIRIA	BZ	11E1042	46N4855	1460	24	H	N	0	40	0 050	250	340	---	-14	-17	-18	-18	-26	-33	-29	-18	-14	-15	-16	-14	S.LEONARDO IN	28
NATURNO	BZ	10E5900	46N3746	765	31	H	N	-8	38	0 300	60	330	---	-11	-5	-5	-8	-15	-24	-24	-24	-24	-15	-8	-5	S.MARTINO DI L	29
NOVA LEVANTE	BZ	11E3228	46N2507	1630	34	H	N	8	40	0 100	70	350	---	-14	-17	-12	-12	-15	-23	-30	-30	-26	-16	-13	-12	CIMA PENEGAL	27
NOVALE	BZ	11E3024	46N2323	1560	46	V	U	--	38	0 100	5	265	315	-10	-12	-29	-23	-23	-23	-25	-29	-12	-10	-11	-11	CIMA PENEGAL	27
[illegible]	BZ	11E2148	46N2046	1050	24	V	N	8	18	0 050	195	---	---	-14	-19	-26	-32	-26	-18	-14	-15	-14	-18	-21	-15	CIMA PENEGAL	27
PAGANELLA	TN	11E0227	46N0816	2100	21	H	P	0	63	15 000	10	100	190	8	7	7	8	6	7	8	7	0	-8	-8	3		
"	TN	11E0227	46N0816	2100	21	V	P	0	63	1 000	100	190	---	-20	-20	-9	-5	-7	-6	-5	-6	-12	-20	-20	-20		
PANNONE	TN	10E5557	45N5217	765	24	V	N	0	33	0 030	30	---	---	-17	-15	-16	-27	-20	-22	-27	-35	-35	-35	-29	-22	RONZO CHIENIS	26
PASSO GARDENA	BZ	11E4800	46N3311	2298	37	H	N	8	25	0 050	90	275	---	-33	-25	-16	-13	-15	-19	-15	-13	-16	-13	-17	-23	VAL GARDENA	33
PENIA	TN	11E4654	46N2723	1645	58	H	N	-8	20	0 300	85	348	---	-12	-18	-12	-7	-15	-25	-25	-25	-25	-25	-17	-11	COL RODELLA	34
PIAZZOLA	TN	10E5103	46N2427	1675	23	H	N	0	40	0 100	270	---	---	-30	-30	-30	-30	-30	-25	-29	-24	-25	-12	-23	-30	VAL DI SOLE	31
PILCANTE	TN	10E5923	45N4713	940	37	H	N	0	33	0 300	195	---	---	-25	-25	-25	-15	-10	-13	-13	-10	-15	-25	-25	-25	ROVERETO	29
"	TN	10E5923	45N4713	940	37	V	N	0	33	0 050	330	---	---	-20	-26	-33	-33	-33	-33	-33	-33	-33	-26	-20	-17	ROVERETO	29
PIAN	BZ	11E0637	46N4824	2005	26	H	N	-8	11	0 030	60	240	---	-34	-19	-15	-19	-34	-35	-34	-19	-15	-19	-34	-35	MOSO IN PASSIR	24
PLANOL	BZ	10E3036	46N4213	1720	21	H	N	-8	20	0 300	40	---	---	-14	-7	-5	-7	-14	-19	-14	-13	-17	-25	-25	-25	ALTA VAL VENOS	25
PLOSE	BZ	11E4227	46N4057	2023	34	H	P	0	26	1 600	250	340	---	1	-4	-13	-18	-18	-18	-11	-4	2	-1	1	1		
"	BZ	11E4227	46N4057	2023	34	V	P	0	26	1 000	320	---	---	-20	-20	-20	-20	-20	-20	-20	-20	-20	-18	-20	-5		
POZZA DI FASSA	TN	11E4125	46N2651	1540	26	H	N	0	23	0 060	50	---	---	-25	-14	-13	-21	-26	-24	-22	-25	-32	-32	-32	-32	COL RODELLA	34
PRACORNO	TN	10E5323	46N2115	1500	24	H	N	0	50	0 100	195	---	---	-30	-30	-30	-30	-30	-30	-14	-14	-30	-30	-30	-30	VAL DI SOLE	31
PRADELLANO	TN	11E3416	46N0451	920	64	H	N	-8	20	0 250	260	---	---	-26	-26	-26	-26	-26	-26	-22	-12	-7	-6	-10	-18	BORGO VALSUGAN	31
"	TN	11E3416	46N0451	920	64	V	N	-8	20	0 500	125	---	---	-23	-23	-23	-23	-5	-22	-23	-23	-23	-23	-23	-23	BORGO VALSUGAN	31
PRATO ALLA DRAVA	BZ	11E2015	46N4347	1265	21	H	U	--	20	0 100	50	320	---	-16	-13	-11	-16	-30	-30	-30	-30	-30	-23	-16	-11	S.CANDIDO	31
PREDAZZO	TN	11E3624	46N1824	1262	39	H	N	-8	25	0 300	80	---	---	-16	-17	-10	-6	-20	-25	-25	-25	-18	-15	-15	-16	ZIANO DI FIEMM	24
PREDOI	BZ	12E0422	47N0143	1850	22	H	N	-8	38	0 100	60	---	---	-21	-13	-10	-13	-21	-30	-21	-14	-13	-18	-29	-30	LUTAGO	24
PREDONICO	BZ	11E1404	46N2944	810	30	H	P	8	34	7 500	345	---	---	9	3	3	3	-1	-7	-10	-7	-11	-5	3	9		
PREZZO	TN	10E3801	45N5559	650	20	H	N	0	32	0 050	28	---	---	-16	-13	-16	-27	-28	-28	-33	-33	-33	-33	-33	-26		
RACINES	BZ	11E1010	46N5156	1385	22	H	N	8	38	0 100	270	---	---	-27	-18	-13	-10	-13	-14	-16	-14	-13	-10	-12	-19	CAMPO DI TRENS	30
RANZO	TN	10E5632	46N0324	750	22	H	N	0	24	0 030	358	---	---	-16	-18	-27	-35	-35	-35	-35	-35	-35	-35	-27	-18	ORENA	26
RAVINA DI TRENTO	TN	11E1004	46N0304	865	57	H	P	-8	53	1 500	230	325	---	-18	-18	-18	-18	-18	-18	-18	-15	-14	-16	-16	-13	PAGANELLA	21
RENON	BZ	11E2416	46N3210	1310	31	H	P	0	36	1 000	340	---	---	-2	-9	-20	-20	-20	-20	-20	-20	-11	-10	-3	-1	CIMA PENEGAL	27
"	BZ	11E2416	46N3210	1310	31	V	P	0	36	1 250	155	---	---	-19	-19	-19	-10	-2	1	-1	-7	-15	-19	-19	-19	CIMA PENEGAL	27

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
RIDANNA	BZ	11E1739	46N5444	1450	25	H	N	8	30	0.100	315	---	---	-12	-14	-13	-10	-13	-16	-26	-27	-29	-16	-10	-10	CAMPO DI TRENS	30
RINA IN BADIA	BZ	11E5349	46N4340	1490	24	H	N	0	10	0.100	170	250	---	-30	-30	-30	-30	-22	-11	-10	-11	-10	-11	-22	-30	MAREBBE	32
RIOBIANCO	BZ	11E5344	46N5654	1400	31	H	N	0	10	0.100	265	---	---	-30	-30	-30	-30	-30	-30	-30	-26	-12	-10	-15	-30	LUTAGO	24
RONCHI	TN	11E0422	45N4352	780	33	H	N	0	25	0.150	305	---	---	-28	-28	-28	-28	-28	-28	-28	-28	-28	-27	-16	-21	PILCANTE	37
RONZO CHIENIS	TN	10E5727	45N5334	1060	26	H	N	0	19	0.050	120	---	---	-33	-33	-33	-33	-33	-30	-19	-15	-16	-22	-33	-33		
ROVERETO	TN	11E0655	45N5359	1580	29	H	N	0	50	1.000	244	---	---	-10	-9	-8	-10	-19	-20	-18	-8	-5	-7	-8	-9		
"	TN	11E0655	45N5359	1580	29	V	N	0	50	1.000	218	---	---	-20	-20	-20	-20	-20	-14	-12	-1	-7	-10	-19	-20		
RUFFRE'	TN	11E1003	46N2448	1245	35	H	N	8	40	0.050	90	---	---	-33	-26	-16	-13	-16	-26	-33	-33	-33	-33	-33	-33	BEVIA	25
S ANTONIO DI MAVIGNOLA	TN	10E4837	46N1244	1775	F	H	U	--	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CIMA PALON	30
S.CANDIDO	BZ	12E1514	46N4427	1690	31	H	N	-8	40	0.200	120	260	---	-27	-27	-17	-10	-8	-10	-17	-27	-27	-27	-27	-27	DOBBIACO	33
S COSTANTINO DI FIE	BZ	11E3047	46N3219	917	29	H	N	0	32	0.200	232	---	---	-15	-16	-24	-27	-27	-27	-17	-11	-7	-17	-23	-20	CIMA PENEGAL	27
"	BZ	11E3047	46N3219	917	29	V	N	0	32	0.100	280	---	---	-24	-30	-30	-30	-30	-30	-30	-22	-15	-10	-11	-17	CIMA PENEGAL	27
S FLORIANO	BZ	11E1435	46N1704	245	23	H	N	-8	20	0.500	0	220	---	-3	-5	-13	-23	-23	-18	-7	-3	-4	-10	-15	-5	CIMA PENEGAL	27
"	BZ	11E1435	46N1704	245	23	V	N	-8	20	0.500	275	---	---	-15	-23	-23	-23	-23	-23	-17	-10	-5	-3	-8	-8	CIMA PENEGAL	27
S.GERTRUDE	BZ	10E5205	46N2912	1575	61	H	U	--	15	0.100	60	320	---	-12	-10	-10	-13	-23	-33	-33	-33	-33	-27	-16	-10	S.VALBURGA	23
S GIOVANNI SARENTINO	BZ	11E2311	46N4635	1560	24	H	N	-8	20	0.050	80	---	---	-33	-19	-14	-13	-17	-26	-21	-19	-31	-19	-22	-31	SONVIGO	33
S.GIULIANA	TN	11E1858	45N5928	505	28	H	P	8	32	1.250	40	---	---	-6	0	-1	-8	-19	-19	-19	-19	-11	-6	-8	-10	PAGANELLA	21
S.LEONARDO IN PASSIRIA	BZ	11E1506	46N4916	1270	28	H	N	0	38	0.250	210	---	---	-26	-19	-13	-12	-17	-17	-10	-7	-18	-9	-13	-20	VAL VENOSTA	22
S.LORENZO	BZ	11E4940	46N4634	1565	40	V	N	-8	11	0.200	75	---	---	-21	-14	-8	-8	-14	-21	-27	-27	-27	-27	-27	-27	BRUNICO	23
S.LORENZO IN BANALE	TN	10E5420	46N0212	925	31	H	N	-8	20	0.200	240	---	---	-12	-18	-27	-27	-27	-27	-18	-10	-8	-11	-11	-12	TIONE	29
S.LUCIA DI ALA	TN	11E0103	45N4741	158	47	H	N	0	10	0.050	340	---	---	-14	-19	-33	-33	-33	-33	-33	-33	-33	-26	-17	-13	BASSA VAL LAGA	31
S.MADDALENA DI FUNES	BZ	11E4234	46N3850	1400	29	H	N	8	12	0.030	140	220	---	-35	-35	-35	-26	-16	-15	-15	-15	-16	-26	-35	-35	FUNES	26
S MARTINO DI CASTROZZA	TN	11E4802	46N1735	2222	37	H	N	-8	15	0.300	175	---	---	-25	-25	-25	-25	-25	-20	-17	-22	-25	-25	-25	-25		
S MARTINO DI LACES	BZ	10E5145	46N3809	1700	29	H	N	8	37	0.300	260	---	---	-25	-25	-15	-9	-11	-13	-15	-7	-11	-6	-12	-19	VAL VENOSTA	22
S.NICOLO'	BZ	11E4634	46N4419	1305	37	H	N	0	10	0.030	160	270	320	-23	-35	-35	-35	-22	-15	-16	-19	-15	-16	-15	-16	LUSON	30
S.NICOLO' D ULTIMO	BZ	10E5511	46N3015	1250	21	H	U	--	20	0.150	240	---	---	-28	-28	-28	-28	-28	-28	-17	-10	-8	-10	-17	-28	S.VALBURGA	23
S PANCRAZIO	BZ	11E0537	46N3441	1160	34	H	N	-8	10	0.100	240	335	---	-16	-30	-30	-30	-30	-30	-30	-18	-10	-10	-11	-10	VAL VENOSTA	22
S SILVESTRO	TN	11E4539	46N0756	1045	47	H	P	-8	28	1.000	54	---	---	-19	-12	-1	-16	-20	-20	-20	-20	-20	-20	-20	-20	FIERA DI PRIMI	29
"	TN	11E4539	46N0756	1045	47	V	P	-8	28	0.050	151	---	---	-33	-33	-33	-33	-27	-15	-27	-33	-33	-33	-33	-33	FIERA DI PRIMI	29
S.VALBURGA	BZ	10E5930	46N3235	1210	23	H	N	-8	30	0.150	235	---	---	-23	-18	-14	-16	-21	-24	-15	-9	-8	-11	-16	-28	VAL D'ULTIMO	31
S.VIGILIO	BZ	11E0706	46N3726	1410	25	H	N	8	20	0.100	210	---	---	-30	-30	-30	-30	-30	-24	-26	-11	-26	-24	-30	-30	PREDONICO	30
SAGRON MIS	TN	11E5616	46N1135	1200	43	H	U	--	20	0.150	60	330	---	-10	-10	-8	-10	-17	-28	-28	-28	-28	-17	-10	-8	GOSALDO	30
SARENTINO	BZ	11E2058	46N3902	1250	28	H	N	8	32	0.150	45	165	---	-15	-9	-9	-15	-16	-9	-9	-15	-27	-28	-28	-27	RENON	31
SASSO	BZ	11E3644	46N5820	1530	44	H	N	-8	18	0.100	90	---	---	-30	-23	-14	-11	-15	-18	-19	-14	-17	-26	-30	-30	CAMINATA	22
SCALERES	BZ	11E3505	46N4427	1470	25	H	N	0	10	0.030	110	220	---	-35	-35	-27	-16	-15	-23	-23	-15	-16	-27	-35	-35	PLOSE	34
SCOTTINI	TN	11E0708	45N5250	1030	31	H	N	0	23	0.100	108	---	---	-30	-30	-29	-14	-12	-26	-30	-30	-29	-30	-30	-30	ALBAREDO	37
SEGHE DI MOLVENO	TN	10E5721	46N0817	910	F	V	U	--	20	0.030	25	115	---	-17	-15	-19	-17	-15	-16	-21	-35	-35	-35	-35	-24	MOLVENO	30
SELLA DI VALSUGANA	TN	11E2644	46N0054	815	27	H	N	0	20	0.100	240	---	---	-30	-30	-30	-30	-30	-30	-26	-14	-10	-11	-18	-30	BORGO VALSUGAN	31
SELVA DEI MOLINI	BZ	11E4937	46N5317	1520	27	H	N	8	35	0.100	75	335	---	-12	-12	-10	-10	-16	-23	-28	-30	-29	-21	-13	-10	CAMPO TURES	30
SELVA DI VAL GARDENA	BZ	11E4517	46N3344	1685	26	H	N	8	16	0.100	145	---	---	-30	-28	-29	-18	-12	-10	-13	-22	-29	-27	-29	-28	PASSO GARDENA	37
SOLDA	BZ	10E3439	46N3108	2320	23	H	N	0	30	0.100	345	---	---	-13	-13	-17	-17	-21	-30	-30	-30	-30	-30	-19	-13	ALTA VAL VENOS	25
SONVIGO	BZ	11E1918	46N4338	1805	33	H	N	8	38	0.080	50	150	---	-19	-14	-13	-15	-17	-12	-15	-21	-30	-31	-31	-30	RENON	31
SPORMAGGIORE	TN	11E0244	46N1213	890	41	H	N	-8	30	0.300	210	---	---	-24	-21	-23	-25	-25	-17	-8	-5	-8	-17	-25	-23	PAGANELLA	21
"	TN	11E0244	46N1213	890	41	V	N	-8	30	0.100	290	---	---	-22	-30	-30	-30	-30	-30	-30	-24	-17	-12	-11	-15	PAGANELLA	21
STORO	TN	10E3457	45N5122	920	46	H	N	0	30	0.600	230	---	---	-9	-9	-21	-23	-23	-23	-20	-10	-6	-16	-10	-22		
"	TN	10E3457	45N5122	920	46	V	N	0	30	0.100	180	---	---	-26	-28	-30	-30	-26	-14	-10	-14	-26	-30	-30	-28		
[illegible]	TN	11E3059	46N0444	775	44	V	N	8	27	0.100	240	---	---	-30	-28	-27	-24	-27	-22	-18	-15	-11	-14	-22	-30	BORGO VALSUGAN	31
TESERO DI FIEMME	TN	11E3008	46N1732	1127	26	H	N	8	30	0.300	120	240	---	-11	-12	-11	-11	-5	-9	-11	-9	-5	-8	-15	-12	PAGANELLA	21
TIARNO DI SOTTO	TN	10E4051	45N5317	930	51	H	U	--	30	0.200	---	---	---	-27	-18	-11	-10	-15	-27	-27	-13	-8	-27	-27	-27	COL PLAGNA	24
TIONE	TN	10E4830	46N0217	1450	29	H	N	-8	40	0.500	75	155	270	-23	-12	-6	-7	-5	-6	-7	-14	-8	-6	-8	-18	PAGANELLA	21
TIRES	BZ	11E3120	46N2720	1225	41	H	N	-8	38	0.100	60	310	---	-17	-13	-10	-13	-23	-30	-30	-30	-28	-16	-11	-12	RENON	31
TRAFOI	BZ	10E3041	46N3404	2085	30	H	N	0	28	0.100	70	105	---	-25	-17	-13	-15	-18	-17	-13	-15	-22	-30	-30	-30	ALTA VAL VENOS	25
TRODENA	BZ	11E2110	46N1919	1190	29	V	N	-8	30	0.050	235	---	---	-24	-25	-14	-24	-27	-25	-20	-21	-18	-21	-21	-28	OLMI	24
VAL D'ULTIMO	BZ	11E0240	46N3320	1180	31	H	N	8	38	0.100	250	---	---	-15	-21	-26	-29	-29	-29	-23	-15	-10	-12	-15	-17	S.VIGILIO	25
VAL DI CEMBRA	TN	11E1605	46N1138	925	28	H	N	8	40	0.500	30	235	---	-5	-3	-5	-15	-23	-23	-12	-4	-3	-6	-15	-15	PAGANELLA	21

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VAL DI FASSA	TN	11E4012	46N2148	1379	31	H	H	-8	40	0.100	0	---	---	-12	-15	-26	-32	-32	-32	-32	-25	-26	-32	-23	-15	DOSS CAPELLO	28
VAL DI PEIO	TN	10E4513	46N1733	1673	29	H	H	0	20	0.100	321	---	---	-18	-16	-17	-23	-30	-30	-30	-30	-30	-20	-11	-11	VAL DI SOLE	31
VAL DI SOLE	TN	10E5529	46N2006	1476	31	H	P	0	36	1.250	50	250	---	0	-2	1	-4	-16	-19	-16	-4	1	-2	0	-3	MIONE	28
"	TN	10E5529	46N2006	1476	31	V	P	0	36	0.150	320	---	---	-17	-24	-27	-27	-27	-27	-27	-27	-26	-19	-14	-13	MIONE	28
VAL DI VIZZE	BZ	11E3126	46N5513	1435	25	H	N	0	38	0.100	20	230	---	-11	-10	-15	-21	-28	-24	-15	-10	-10	-14	-23	-17	CAMPO DI TRENS	30
VAL GARDENA	BZ	11E4015	46N3329	2006	33	H	N	-8	40	0.350	330	---	---	-8	-15	-25	-25	-25	-25	-25	-25	-25	-15	-8	-6	CIMA PENEGAL	27
"	BZ	11E4015	46N3329	2006	33	V	H	-8	40	0.350	90	---	---	-12	-14	-9	-6	-9	-18	-25	-25	-25	-25	-25	-15	CIMA PENEGAL	27
VAL VENOSTA	BZ	11E0553	46N3812	1837	22	H	P	-8	80	3.000	265	---	---	-4	0	-3	-4	-5	-3	-9	-5	3	5	1	-4		
VALDAORA	BZ	12E0207	46N4502	1125	34	H	H	0	41	0.250	25	---	---	-7	-6	-9	-19	-25	-25	-25	-25	-25	-25	-25	-15	MONGUELFO	27
VALDASTICO	TN	11E1712	45N5516	1170	37	H	H	8	30	0.250	300	---	---	-17	-25	-25	-11	-8	-12	-15	-14	-11	-9	-6	-8	PAGANELLA	21
VALGIOVO	BZ	11E2424	46N5138	1260	31	H	H	0	23	0.100	250	---	---	-18	-23	-27	-30	-30	-30	-24	-14	-10	-11	-16	-18	VALLE ISARCO	37
VALLARGA	BZ	11E4436	46N4953	1410	31	H	H	8	40	0.080	340	---	---	-12	-19	-30	-31	-31	-31	-23	-18	-19	-22	-17	-11	MARANZA	28
VALLARSA	TN	11E0452	45N4857	848	64	H	H	0	20	0.500	140	---	---	-23	-23	-15	-11	-5	-3	-9	-15	-23	-23	-23	-23	ALBAREDO	37
VALLE DI BRAIES	BZ	12E0720	46N4317	1430	22	H	H	0	20	0.100	75	235	---	-28	-16	-11	-11	-11	-16	-12	-15	-10	-14	-24	-30	S.CANDIDO	31
VALLE DI CASIES	BZ	12E1123	46N4552	1380	32	H	H	0	58	0.200	25	---	---	-9	-7	-11	-18	-24	-27	-27	-20	-14	-10	-11	-10	MONGUELFO	27
VALLE ISARCO	BZ	11E2458	46N5539	1885	37	H	H	8	27	0.500	150	---	---	-14	-10	-10	-14	-7	-5	-7	-15	-23	-23	-23	-23		
VALLELUNGA	BZ	10E3445	46N4850	1725	22	H	H	0	40	0.100	60	---	---	-19	-12	-10	-12	-19	-24	-18	-17	-21	-30	-30	-25	CURON VENOSTA	29
VARENA	TN	11E2756	46N1545	1415	29	H	H	-8	40	0.100	335	---	---	-25	-30	-30	-30	-30	-30	-30	-30	-30	-30	-27	-23	TESERO DI FIEM	26
VATTARO	TN	11E1222	45N5910	990	24	V	H	-8	20	0.100	50	---	---	-15	-14	-11	-13	-16	-23	-31	-31	-31	-25	-16	-14	PAGANELLA	21
VERMIGLIO	TN	10E4041	46N1735	1415	G	H	H	-8	10	0.010	80	200	---	-40	-27	-21	-21	-24	-27	-21	-21	-25	-40	-40	-40	VAL DI SOLE	31
ZFUDRI	TN	11E0656	45N4554	950	24	H	H	8	20	0.080	350	---	---	-12	-17	-16	-17	-20	-26	-31	-31	-31	-31	-19	-13	ALBAREDO	37
"	TN	11E0656	45N4554	950	24	V	H	8	20	0.100	160	---	---	-30	-30	-30	-24	-19	-12	-22	-20	-25	-30	-30	-30	ALBAREDO	37
ZIANO DI FIEMME	TN	11E3412	46N1647	1070	24	H	H	-8	33	0.070	45	---	---	-16	-13	-13	-18	-31	-32	-32	-32	-26	-18	-19	-20	TESERO DI FIEM	26

Totale impianti 188

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AGORDO	BL	12E0236	46N1623	752	31	H	H	-8	20	0.100	50	230	320	-12	-12	-10	-15	-25	-30	-19	-11	-11	-11	-13	-11	M.CELENTONE	23
AGUGLIANA	VI	11E2115	45N2846	334	27	V	P	-8	30	1.000	14	---	---	-2	-1	-3	-2	-2	-1	-3	-9	-20	-20	-13	-7	M.VENDA	25
ALLEGHE	BL	12E0113	46N2412	990	33	H	H	-8	43	0.050	330	---	---	-19	-20	19	-22	-31	-33	-32	-23	-20	-22	-18	-15	CENCENIGHE	21
ALPAGO	BL	12E1807	46N0445	1610	30	V	H	-8	20	0.200	40	310	---	-12	-12	-12	-21	-28	-28	-28	-28	-28	-16	-11	-13	COL VISENTIN	34
ARCUGNANO	VI	11E3223	45N2927	170	30	V	H	8	20	0.100	135	225	---	-28	-28	-24	-15	-11	-12	-10	-12	-11	-15	-24	-28	M.VENDA	25
ARQUA' PETRARCA	PD	11E4434	45N1513	329	26	V	H	-8	25	0.080	240	---	---	-18	-25	-29	-31	-28	-22	-21	-14	-11	-12	-13	-15	M.VENDA	25
ARSIE'	BL	11E4623	45N5923	680	22	H	H	8	21	0.100	70	190	---	-27	-16	-11	-12	-16	-16	-11	-12	-19	-29	-29	-29	COL VISENTIN	34
ARSIERO	VI	11E2542	45N4716	400	23	V	H	-8	20	0.060	150	270	---	-32	-32	-32	-24	-15	-12	-15	-18	-15	-12	-15	-28	M.VENDA	25
ASIAGO	VI	11E3309	45N5448	1527	22	H	H	8	30	0.600	131	221	---	-22	-22	-22	-20	-16	-15	-11	-9	-9	-14	-22	-22	M.VENDA	25
AURONZO	BL	12E2421	46N3247	1573	33	H	H	8	15	0.050	91	346	---	-16	-18	-20	-15	-17	-25	-33	-33	-33	-33	-21	-16	COMELICO	21
BADIA CALAVENA	VR	11E0837	45N3524	825	31	V	H	0	20	0.500	170	---	---	-6	-14	-8	-11	-6	-5	-3	-7	-14	-21	-13	-7	M.VENDA	25
BELLUNO N DOLADA	BL	12E2030	46N1105	1324	21	V	P	-8	30	2.000	130	240	---	-17	-17	-11	-4	-1	-3	-2	-4	-1	-3	-9	-17	COL VISENTIN	34
BIADENE	TV	11E5948	45N5017	240	56	V	U	--	20	0.200	140	---	---	-24	-27	-24	-18	-9	-8	-12	-23	-18	-20	-20	-18	M.VENDA	25
BORGHETTO (reg TAA)	VR	10E5459	45N4145	125	42	H	N	-8	20	0.200	40	210	---	-11	-7	-8	-13	-27	-16	-9	-7	-9	-16	-27	-20	BASSA VAL LAGA	31
CALALZO	BL	12E2330	46N2708	912	23	H	H	-8	10	0.100	230	---	---	-30	-30	-30	-30	-30	-30	-18	-12	-11	-15	-29	-30	PIEVE DI CADOR	26
CAVIOLA	BL	11E5355	46N2219	1200	29	H	H	-8	23	0.100	180	---	---	-19	-28	-30	-30	-23	-13	-10	-13	-22	-26	-19	-16	PIE' FALCADE	31
CELLARDA	BL	11E5831	46N0156	282	56	H	U	--	12	0.100	180	---	---	-26	-28	-30	-30	-26	-14	-10	-14	-26	-30	-30	-28	COL VISENTIN	34
CENCENIGHE	BL	11E5731	46N2059	1165	21	H	H	8	32	0.100	40	---	---	-15	-10	-12	-13	-15	-15	-22	-30	-30	-30	-30	-26	COL VISENTIN	34
CHIAMPO	VI	11E1633	45N3235	260	34	V	H	0	30	0.100	0	110	---	-11	-14	-13	-14	-12	-17	-16	-18	-19	-20	-22	-14	M.VENDA	25
CIMA ECHAR	VI	11E3401	45N5104	1347	34	H	H	0	20	0.500	320	---	---	-7	-16	-23	-23	-23	-23	-23	-23	-23	-9	-4	-3	M.VENDA	25
CISMON DEL GRAPPA	BL	11E4416	45N5627	780	30	H	H	8	40	0.100	310	---	---	-20	-30	-30	-21	-16	-20	-15	-13	-17	-15	-12	-13	M.RONCON	27
CISON DI VALMARINO	TV	12E0910	45N5716	360	21	V	H	-8	20	0.300	55	---	---	-13	-8	-6	-10	-24	-26	-21	-11	-9	-13	-18	-16	M.VENDA	25
COL BAION	BL	12E0858	46N2040	1358	21	H	H	-8	40	0.200	335	---	---	-12	-12	-12	-14	-19	-27	-27	-19	-15	-18	-11	-9	FORCELLA CIBIA	30
COL PERER	BL	11E4445	46N0058	1070	23	H	H	-8	20	0.100	45	---	---	-15	-13	-11	-17	-27	-31	-31	-31	-31	-23	-18	-19	COL VISENTIN	34
COL VISENTIN	BL	12E1654	46N0321	1760	34	H	P	-8	50	50.000	258	348	---	10	5	-3	-3	-3	-3	-3	2	9	10	9	11		
COLLE S.LUCIA	BL	12E0007	46N2637	1525	28	H	H	8	60	0.500	315	---	---	-10	-18	-10	-10	-16	-20	-13	-10	-9	-8	-4	-5	ALLEGHE	33

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	H	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
C MELICO	BL	12E3053	46N3412	1454	21	H	N	0	63	0.500	95	335	---	-6	-10	-8	-5	-6	-8	-19	-15	-20	-17	-8	-5	PIEVE DI CADOR	26
"	BL	12E3053	46N3412	1454	21	V	N	0	63	0.500	260	---	---	-23	-23	-23	-23	-23	-23	-23	-23	-7	-4	-22	-22	PIEVE DI CADOR	26
CORTINA FALOPIA	BL	12E1029	46N3136	2245	29	H	P	0	20	2.000	285	---	---	-7	-1	-3	-10	-15	-10	-11	-14	-10	-3	-3	-10	COL VISENTIN	34
CORTINA POCOL	BL	12E0704	46N3126	1539	23	H	N	0	20	0.200	60	120	---	-22	-12	-8	-26	-8	-12	-22	-26	-26	-26	-26	-26	CORTINA FALORI	29
ENEGO	VI	11E4206	45N5653	860	33	V	N	8	40	0.100	30	---	---	-16	-15	-18	-17	-19	-18	-20	-25	-30	-30	-27	-21	M.RONCON	27
FERRARA DI M BALDO	VR	10E5104	45N3957	1034	30	H	N	0	30	0.100	5	---	---	-12	-13	-16	-20	-23	-30	-30	-30	-30	-30	-27	-15	M.VENDA	25
FOLLINA	TV	12E0654	45N5718	370	35	V	U	--	20	0.050	142	---	---	-33	-33	-31	-22	-15	-14	-18	-27	-33	-33	-33	-33	M.VENDA	25
FORCELLA CIBIANA	BL	12E1541	46N2228	1546	30	V	N	0	30	0.125	248	---	---	-29	-29	-29	-29	-29	-26	-18	-11	-9	-11	-18	-26	PIEVE DI CADOR	26
GOSALDO	BL	11E5829	46N1304	1230	30	H	N	0	40	0.100	235	---	---	-26	-17	-15	-17	-30	-30	-30	-14	-12	-17	-26	-30	COL VISENTIN	34
LE PIANE	VI	11E2014	45N4411	697	37	V	N	0	45	0.125	225	---	---	-21	-25	-28	-27	-29	-25	-20	-16	-16	-19	-23	-24	M.VENDA	25
LONGARONE	BL	12E1745	46N1519	630	31	V	N	8	30	0.100	110	290	---	-21	-24	-16	-11	-10	-13	-21	-24	-16	-11	-10	-13	COL VISENTIN	34
LONGHI	VI	11E1008	45N5444	510	54	H	U	--	20	0.100	280	---	---	-30	-30	-30	-30	-30	-30	-30	-26	-16	-10	-12	-20	VALDASTICO	37
LOZZO DI CADORE	BL	12E2807	46N2841	990	24	H	N	0	40	0.100	285	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-19	-14	-14	-19	PIEVE DI CADOR	26
"	BL	12E2807	46N2841	990	24	V	N	0	40	0.100	20	---	---	-11	-10	-14	-21	-30	-30	-30	-30	-30	-30	-23	-16	PIEVE DI CADOR	26
LUGHEZZANO	VR	10E5938	45N3451	467	26	H	N	0	47	0.100	10	180	---	-10	-11	-18	-29	-21	-13	-11	-13	-25	-23	-30	-14	LUGO E STALLAV	29
LUGO E STALLAVENA	VR	10E5929	45N3202	587	29	V	N	8	30	0.100	0	90	---	-11	-12	-12	-11	-14	-20	-28	-31	-31	-28	-20	-14	M.VENDA	25
M.APALTA	VI	11E1835	45N4826	780	31	H	N	8	30	0.150	230	---	---	-24	-24	-28	-28	-28	-28	-22	-12	-11	-12	-14	-15	ARSIERO	23
M CELENTONE	BL	11E5626	46N2221	1375	23	H	N	-8	30	0.250	145	235	---	-16	-26	-26	-16	-8	-6	-8	-11	-6	-9	-19	-12		
M CEPO	PD	11E4008	45N1517	409	22	V	N	8	19	0.500	95	---	---	-23	-20	-13	-9	-11	-12	-13	-12	-15	-22	-23	-23	M VENDA	25
M DI MALO	VI	11E2131	45N3043	610	21	V	N	-8	24	0.200	30	---	---	-12	-10	-12	-17	-22	-24	-27	-27	-27	-27	-22	-17	M VENDA	25
M LAGUSELLA	VI	11E4406	45N4841	755	35	V	P	-8	20	0.800	310	---	---	-10	-21	-21	-21	-21	-21	-15	-12	-15	-6	-2	-3	M VENDA	25
M MIPABELLO	VR	11E1326	45N2925	533	37	V	P	-8	72	1.500	0	---	---	1	-3	-1	-5	-5	-11	-15	-18	-18	-16	-8	-2	M VENDA	25
M PIANAR	TV	11E5728	45N5415	402	30	V	N	8	18	0.050	275	355	---	-14	-19	-30	-33	-33	-33	-33	-30	-19	-14	-16	-16	M VENDA	25
M PAGA	VI	11E1941	45N4211	485	28	V	P	8	34	2.000	125	---	---	-15	-11	-5	-3	2	-1	-4	-12	-17	-17	-15	-12	M VENDA	25
M RONCON	BL	11E4902	45N5829	1168	27	H	P	-8	40	1.000	55	255	335	-6	-6	-5	-9	-20	-20	-20	-12	-5	-5	-6	-5	COL VISENTIN	34
M RUSIANA	BL	12E2205	46N3320	1830	24	H	N	0	35	0.070	250	---	---	-31	-31	-31	-31	-31	-31	-31	-31	-17	-20	-31	-31	COMELICO	21
M TENDA	VR	11E1949	45N2812	312	27	H	N	0	20	0.050	30	140	---	-15	-13	-15	-18	-14	-13	-17	-26	-33	-33	-33	-22	M.VENDA	25
M.VENDA	PD	11E4103	45N1845	580	25	H	P	-8	118	1000.000	---	---	---	26	28	28	26	28	28	26	28	28	26	28	28		
MALCESINE	VR	10E4858	45N4541	280	27	V	N	-8	20	0.200	235	---	---	-14	-21	-27	-27	-27	-22	-13	-9	-7	-8	-11	-12	M.PENICE	23
MISURINA COL DE VARDA	BL	12E1559	46N3407	2115	33	H	N	0	20	0.050	320	---	---	-20	-33	-33	-33	-30	-29	-32	-33	-33	-25	-15	-14	CORTINA FALORI	29
MONTEGROTTO	PD	11E4735	45N1938	10	35	V	N	-8	55	0.100	190	---	---	-23	-30	-30	-30	-20	-13	-10	-12	-12	-14	-13	-16	M.VENDA	25
MUZZOLON	VI	11E1946	45N3806	575	30	V	N	0	20	0.100	145	225	---	-30	-30	-29	-20	-15	-15	-12	-17	-14	-18	-25	-30	M.VENDA	25
NEGRAR	VR	10E5804	45N3243	678	21	V	P	0	30	0 100	215	305	---	-21	-30	-30	-30	-30	-24	-15	-12	-14	-14	-12	-14	M.VENDA	25
OSPITALE DI CADORE	BL	12E1909	46N1827	785	28	H	N	-8	20	0.050	14	---	---	-14	-14	-20	-33	-33	-33	-33	-33	-33	-33	-32	-20	COL VISENTIN	34
PASTRENGO	VR	10E4743	45N3105	152	36	V	N	-8	20	0.030	---	---	---	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	M.PENICE	23
PIE' FALCADE	BL	11E5102	46N2101	1520	31	H	N	0	47	0.050	60	---	---	-29	-19	-17	-19	-29	-36	-36	-36	-36	-36	-36	-36	M.CELENTONE	23
PIEVE DI CADORE	BL	12E2100	46N2428	1190	26	H	P	0	70	3.000	40	---	---	3	5	4	1	-9	-7	-2	-1	-3	-1	-1	-3		
PRESENAIO	BL	12E3503	46N3403	1030	33	H	U	--	20	0.200	60	---	---	-16	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	S STEFANO DI C	34
QUERO	BL	11E5453	45N5614	580	22	V	N	8	22	0.070	30	120	---	-21	-12	-19	-19	-13	-20	-24	-28	-22	-18	-19	-28	M PIANAR	30
RECOARO	VI	11E1347	45N4128	1108	30	H	N	8	20	0.100	60	330	---	-12	-12	-10	-13	-23	-28	-28	-28	-28	-23	-14	-10	M VENDA	25
ROVOLON	PD	11E3715	45N2257	15	21	V	N	8	47	0.150	105	---	---	-28	-18	-12	-8	-8	-12	-18	-28	-28	-28	-28	-28	M VENDA	25
S FIDENZIO	VR	11E0314	45N2724	115	21	V	N	0	20	0.050	0	100	---	-13	-15	-16	-13	-14	-19	-33	-33	-33	-33	-22	-15	M VENDA	25
S.MARTINO DI CAVASO	TV	11E5513	45N5057	296	37	H	N	0	15	0.250	45	---	---	-13	-7	-7	-13	-23	-27	-27	-27	-20	-14	-13	-14	M VENDA	25
S PIETRO DI CADORE	BL	12E3510	46N3338	1005	28	H	N	8	10	0.100	350	---	---	-10	-14	-30	-30	-30	-30	-30	-30	-30	-30	-18	-11	COMELICO	21
S QUIRICO	VI	11E1645	45N4046	629	53	V	U	--	45	0.200	200	290	---	-20	-24	-21	-27	-20	-17	-8	-8	-11	-10	-7	-14	M.VENDA	25
S STEFANO DI CADORE	BL	12E3335	46N3325	940	34	H	N	8	10	0.100	50	280	---	-18	-11	-10	-15	-28	-30	-30	-28	-15	-10	-11	-18	COMELICO	21
S TOMASO	BL	11E5902	46N2305	1110	27	H	N	0	11	0.100	100	190	280	-29	-28	-21	-16	-16	-14	-10	-13	-11	-11	-12	-18	CENCENIGHE	21
S.ZENO DI MONTAGNA	VR	10E4334	45N3742	630	37	H	P	0	30	2.000	20	230	---	0	1	-5	-17	-17	-17	-8	0	1	-2	-5	-4		
SAUZAN	BL	11E5653	45N5858	375	35	H	N	0	12	0.050	85	---	---	-33	-25	-16	-13	-18	-26	-22	-18	-20	-30	-33	-33	QUERO	22
SAPPADA	BL	12E4354	46N3410	1521	23	H	N	-8	30	0.100	65	265	---	-24	-13	-10	-12	-18	-30	-30	-18	-12	-10	-13	-23	FORNI AVOLTRI	31
SOVERZENE	BL	12E1709	46N1207	418	22	H	N	8	30	0.070	170	---	---	-32	-28	-23	-23	-16	-13	-12	-16	-31	-32	-32	-32	COL VISENTIN	34
SPIAZZI DI M BALDO	VR	10E5128	45N3800	900	27	H	P	8	20	1.500	40	210	---	-15	-15	-18	-13	-18	-12	-5	-4	-5	-12	-18	-16	ROVERETO	29
STARO	VI	11E1425	45N4421	575	21	H	N	8	25	0.100	100	220	340	-11	-15	-14	-10	-11	-15	-15	-10	-11	-17	-14	-10	VALLI DEL PASU	34
TARZO	TV	12E1338	45N5819	390	23	V	N	0	18	0.050	130	340	---	-14	-20	-20	-18	-13	-14	-20	-27	-32	-25	-18	-13	M.VENDA	25
TORRESELLE	VI	11E2436	45N3656	360	34	H	N	0	20	0.100	25	175	---	-11	-10	-13	-23	-30	-14	-10	-20	-30	-30	-30	-19	M.VENDA	25

VENETO

NOME [illegible]	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VAL[illegible]	VI	11E1734	45N3915	435	22	V	N	-8	30	0.100	55	145	325	-11	-11	-10	-11	-11	-10	-13	-21	-23	-19	-11	-10	M.VENDA	25
VALLE BOITE	BL	12E1414	46N2441	1070	31	H	N	-8	50	0.100	90	---	---	-15	-14	-12	-10	-12	-19	-30	-30	-30	-25	-17	-13	CORTINA FALORI	29
VALLE [illegible] CHIAMPO	VI	11E1523	45N3606	731	26	V	N	8	10	0.200	170	---	---	-17	-27	-27	-19	-12	-8	-7	-12	-11	-13	-10	-12	M.VENDA	25
VALLE [illegible]ISINA	TV	12E1800	46N0110	400	35	V	N	-8	30	0.200	20	230	---	-9	-8	-12	-20	-27	-23	-15	-9	-8	-12	-16	-15	COL VISENTIN	34
VALLI DEL PASUBIO	VI	11E1654	45N4412	586	34	H	N	8	15	0 100	285	---	---	-18	-17	-24	-30	-30	-24	-17	-18	-14	-12	-12	-14	M.VENDA	25
VALPA[illegible]A	VR	11E0024	45N2940	340	34	H	N	-8	18	1.000	40	---	---	-6	-1	-1	-10	-20	-20	-20	-20	-20	-20	-20	-16	M.VENDA	25
"	VR	11E0024	45N2940	340	34	V	N	-8	18	0.300	130	---	---	-27	-26	-19	-12	-8	-9	-14	-22	-26	-27	-27	-27	M.VENDA	25
VALPOLICELLA	VR	10E5358	45N3147	275	33	V	N	-8	20	0.050	---	---	---	-15	-15	-14	-15	-15	-14	-15	-15	-14	-15	-15	-14	NEGRAR	21
VALSTAGNA	VI	11E3922	45N5126	405	31	H	N	-8	16	0 050	30	---	---	-16	-14	-17	-25	-23	-26	-33	-33	-33	-33	-33	-27	M.LAGUSELLA	35
VERONA SIP	VR	10E5850	45N2510	65	22	V	P	0	85	1.500	0	---	---	2	1	-4	-11	-18	-18	-18	-18	-18	-11	-4	1	M.VENDA	25
VICENZA	VI	11E3215	45N3211	110	21	H	N	0	40	0.150	50	230	320	-10	-10	-9	-16	-27	-27	-16	-10	-8	-10	-10	-8	M.VENDA	25
VIGO DI CADORE	BL	12E2815	46N3003	959	31	H	N	0	45	0.100	350	---	---	-11	-15	-23	-18	-14	-17	-23	-26	-27	-28	-16	-12	PIEVE DI CADOR	26
"	BL	12E2815	46N3003	959	31	V	N	0	45	0.100	125	---	---	-30	-30	-25	-14	-10	-13	-18	-22	-23	-27	-30	-30	PIEVE DI CADOR	26
VITTORIO VENETO	TV	12E1834	45N5925	230	24	V	N	8	18	0.200	210	310	---	-13	-20	-21	-18	-16	-17	-10	-7	-12	-7	-8	-9	COL VISENTIN	34

Totale impianti 91

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AMPEZZO	UD	12E4922	46N2335	712	21	V	N	-8	30	0.150	70	---	---	-13	-14	-8	-10	-18	-28	-28	-28	-28	-22	-15	-13	TOLMEZZO	35
ANDREIS	PN	12E3931	46N1144	850	26	H	N	0	20	0.200	270	---	---	-26	-26	-26	-26	-26	-26	-26	-20	-11	-8	-11	-20	FRISANCO	37
AVASINIS	UD	13E0313	46N1728	185	24	H	N	-8	37	0.100	0	---	---	-10	-13	-25	-30	-30	-30	-30	-30	-22	-19	-21	-16	UDINE	22
CAVE DEL PREDIL	UD	13E3419	46N2614	920	28	H	N	0	10	0.100	340	---	---	-10	-17	-28	-28	-28	-28	-28	-28	-28	-25	-14	-10	M.PRIESNIG	26
CESCLANS	UD	13E0325	46N2109	400	26	H	N	0	25	0.170	60	---	---	-14	-11	-8	-10	-18	-28	-28	-28	-29	-23	-18	-19	TOLMEZZO	35
CIMOLAIS	PN	12E2643	46N1711	645	33	H	N	0	42	0.100	145	---	---	-30	-30	-30	-19	-12	-10	-14	-21	-21	-17	-17	-25	FORCELLA DI GI	37
CLAUT PINEDO	PN	12E2810	46N1544	560	23	H	N	0	22	0.100	80	---	---	-30	-17	-11	-10	-14	-26	-30	-30	-30	-30	-30	-30	CIMOLAIS	33
COL CAMPON	PN	12E2609	46N0341	1250	55	V	N	0	20	0.100	325	---	---	-15	-26	-26	-26	-26	-26	-26	-26	-26	-19	-15	-11	COL VISENTIN	34
COLLE DI UL	UD	12E4546	46N2433	794	28	H	N	8	41	0.100	230	---	---	-30	-30	-30	-30	-30	-30	-18	-11	-10	-15	-26	-30	TOLMEZZO	35
ERBEZZO	UD	13E2847	46N1057	325	33	V	N	8	15	0.100	230	---	---	-30	-30	-30	-30	-30	-24	-16	-11	-10	-14	-21	-30	M.PURGESSIMO	30
FAIDONA	PN	12E4442	46N1503	340	28	H	N	8	32	0.150	40	---	---	-11	-8	-9	-16	-28	-28	-28	-28	-28	-22	-18	-24	FRISANCO	37
FAVIZ	PN	12E5424	46N1150	305	30	H	N	-8	15	0.100	305	---	---	-20	-29	-29	-29	-29	-29	-29	-29	-23	-14	-10	-12	UDINE	22
FORCELLA DI GIAIS	PN	12E3321	46N0728	1526	37	H	N	8	20	0.800	335	---	---	-7	-18	-21	-21	-21	-21	-19	-10	-6	-7	-9	-3	UDINE	22
FORNI AVOLTRI	UD	12E4832	46N3443	1305	31	H	N	0	32	0.100	123	273	---	-30	-30	-24	-14	-11	-13	-22	-22	-13	-10	-12	-19	RAVASCLETTO	33
FORNI DI SOPRA	UD	12E3537	46N2349	874	29	H	N	-8	30	0.100	340	---	---	-11	-13	-17	-17	-23	-29	-29	-29	-29	-27	-14	-10	FORNI DI SOTTO	31
FORNI DI SOTTO	UD	12E4428	46N2349	920	31	H	N	-8	38	0.100	267	---	---	-30	-30	-30	-30	-30	-30	-30	-22	-12	-10	-13	-24	COLLE DI UL	28
FRISANCO	PN	12E4528	46N1230	585	37	H	N	0	20	0.150	270	350	---	-10	-15	-23	-28	-23	-28	-28	-18	-11	-8	-8	-15	UDINE	22
GORIZIA M S MICHELE	GO	13E3232	45N5305	273	24	V	P	8	29	4.800	45	315	---	7	3	5	-4	-2	-6	-3	-7	-1	-6	5	3	TRIESTE M.BELV	31
GRIMACCO	UD	13E3416	46N0913	405	24	H	N	8	13	0.100	80	235	---	-30	-17	-11	-10	-15	-26	-18	-12	-10	-13	-30	-30	M.PURGESSIMO	30
ILLEGIO	UD	13E0250	46N2527	554	23	H	N	8	16	0.030	55	---	---	-26	-17	-15	-18	-35	-35	-35	-35	-35	-35	-33	-35	M.TENCHIA	37
LAGO DEL PREDIL	UD	13E3420	46N2511	1110	39	H	N	8	30	0.100	246	---	---	-30	-30	-30	-30	-30	-30	-27	-22	-11	-18	-23	-30	M.PRIESNIG	26
LOVEA	UD	13E0549	46N2853	680	31	V	N	8	22	0.100	25	---	---	-12	-10	-13	-24	-30	-30	-30	-30	-21	-16	-18	-15	PAULARO	28
LUSEVERA	UD	13E1528	46N1435	860	37	V	N	0	36	0.100	60	330	---	-15	-15	-10	-14	-20	-30	-30	-30	-30	-20	-14	-10	UDINE	22
M PALA	PN	12E5517	46N1439	1180	35	H	U	--	20	0.150	22	292	---	-13	-11	-14	-25	-28	-28	-28	-28	-18	-12	-11	-10	M.VENDA	25
M PRIESNIG	UD	13E3405	46N2935	1300	26	H	N	8	70	0.100	70	---	---	-24	-17	-14	-15	-19	-15	-13	-18	-28	-28	-28	-28	TARVISIO	22
M PURGESSIMO	UD	13E2913	46N0616	453	30	V	N	8	30	0.250	15	---	---	-7	-7	-11	-17	-26	-26	-26	-26	-26	-26	-17	-11		
M RUGELA	UD	12E5245	46N2728	790	28	H	N	-8	20	0.100	345	---	---	-11	-17	-30	-30	-30	-30	-30	-30	-24	-25	-14	-12	OVARO	26
M S DI LUSSARI	UD	13E3114	46N2855	1750	33	H	U	--	30	0.300	290	---	---	-16	-18	-21	-24	-24	-24	-24	-24	-15	-11	-10	-13	M.TENCHIA	37
M STAULIZZE	UD	13E1458	46N2310	805	23	H	N	-8	30	0.080	100	---	---	-22	-27	-16	-14	-14	-20	-33	-30	-24	-22	-23	-23	MOGGIO UDINESE	33
M TENCHIA	UD	12E5913	46N3313	1707	37	H	P	8	21	0.200	300	---	---	-17	-9	-12	-15	-9	-15	-13	-10	-10	-11	-8	-10		
"	UD	12E5913	46N3313	1707	37	V	P	8	21	1.250	101	---	---	-19	-19	-19	-1	-7	-19	-19	-19	-19	-19	-19	-19		
MOGGIO UDINESE	UD	13E1122	46N2417	400	33	H	N	8	40	0.100	120	---	---	-16	-15	-18	-13	-10	-15	-15	-16	-21	-17	-15	-20	CESCLANS	26
"	UD	13E1122	46N2417	400	33	V	N	8	40	0.050	114	---	---	-33	-33	-33	-33	-15	-33	-33	-33	-33	-33	-33	-33	CESCLANS	26
OVARO	UD	12E5052	46N2954	800	26	H	U	--	18	0.100	45	145	---	-17	-13	-12	-14	-15	-12	-15	-22	-30	-30	-30	-28	M.TENCHIA	37
PAULARO	UD	13E0829	46N3245	1264	28	H	N	0	30	0.050	210	---	---	-33	-33	-33	-33	-33	-25	-20	-20	-20	-25	-33	-33	TOLMEZZO	35

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
.ATI S	UD	13E2256	46N1447	805	24	H	U	--	15	0.100	165	337	---	-11	-18	-29	-29	-17	-12	-12	-17	-29	-29	-13	-10	TAIPANA	30
LULCF	PN	12E3004	46N0132	155	33	V	H	8	30	0.125	220	---	---	-16	-18	-21	-16	-16	-21	-12	-9	-9	-14	-22	-15	UDINE	22
PONTF	UD	13E1832	46N3039	680	25	H	H	8	25	0 050	100	205	---	-33	-30	-20	-15	-16	-17	-17	-15	-19	-26	-33	-33	M.S.DI LUSSARI	33
PREPC	UD	13E2806	46N0207	220	33	V	H	0	20	0.100	50	150	---	-17	-11	-10	-12	-15	-11	-14	-20	-30	-30	-30	-26	UDINE	22
PULFE	UD	13E3006	46N0935	460	28	H	H	8	20	0.100	295	---	---	-22	-30	-30	-30	-30	-30	-30	-30	-21	-13	-10	-14	M.PURGESSIMO	30
RAVAS TO	UD	12E5540	46N3050	1331	33	H	H	-8	30	0.500	295	---	---	-16	-23	-23	-23	-23	-23	-23	-23	-13	-5	-4	-7	M.TENCHIA	37
"	UD	12E5540	46N3050	1331	33	V	H	-8	30	0.100	40	310	---	-10	-11	-12	-17	-26	-30	-30	-30	-22	-15	-11	-15	M.TENCHIA	37
RAVEO	UD	12E5202	46N2519	564	23	H	H	0	32	0.100	4	---	---	-10	-11	-14	-17	-18	-25	-30	-30	-30	-30	-21	-13	AMPEZZO	21
RESIU...	UD	13E1320	46N2324	360	29	H	U	--	16	0.030	190	300	---	-29	-35	-35	-35	-35	-20	-15	-16	-20	-21	-17	-20	MOGGIO UDINESE	33
RIO PAULARO	UD	13E0651	46N3151	700	44	H	U	--	15	0.100	55	---	---	-17	-11	-10	-14	-25	-30	-30	-30	-30	-30	-30	-30	PAULARO	28
SAVOGNA	UD	13E3138	46N0856	425	23	V	H	8	29	0.100	25	---	---	-12	-10	-13	-19	-30	-30	-30	-30	-30	-30	-27	-17	M.PURGESSIMO	30
SELLA NEVEA	UD	13E2832	46N2323	1175	54	H	H	0	47	0.200	280	---	---	-27	-27	-27	-27	-27	-22	-16	-17	-15	-9	-10	-16	LAGO DEL PREDI	39
SOMPLAGO	UD	13E0413	46N2059	280	25	V	H	8	15	0.100	218	---	---	-30	-30	-30	-30	-30	-20	-13	-10	-11	-15	-22	-30	TOLMEZZO	35
STUPIZZA	UD	13E2742	46N1126	680	24	H	H	-8	20	0.100	40	130	---	-15	-10	-13	-10	-11	-11	-17	-30	-30	-30	-30	-30	M.PURGESSIMO	30
TAIPANA	UD	13E2051	46N1537	760	30	H	U	--	15	0.100	110	210	310	-20	-31	-20	-12	-11	-19	-15	-12	-17	-14	-12	-12	LUSEVERA	37
TARVISIO	UD	13E3416	46N3024	780	22	V	H	8	20	0.050	198	---	---	-33	-33	-26	-20	-19	-17	-15	-14	-19	-26	-33	-33	M.S.DI LUSSARI	33
TIMAU	UD	13E0033	46N3455	870	23	H	H	-8	14	0.100	195	285	---	-30	-30	-30	-30	-30	-17	-11	-11	-10	-11	-11	-17	M.TENCHIA	37
TOLMEZZO	UD	13E0153	46N2436	1079	35	H	P	-8	32	0.080	200	270	---	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31		
"	UD	13E0153	46N2436	1079	35	V	P	-8	32	2.000	0	175	265	2	0	-6	-13	-5	1	2	2	0	2	0	0		
TOPOLO'	UD	13E3620	46N0957	570	57	H	H	8	10	0.100	235	352	---	-10	-12	-25	-30	-30	-30	-25	-13	-11	-15	-17	-10	M PURGESSIMO	30
TRAMONTI DI MEZZO	PN	12E4803	46N1745	397	26	H	H	0	32	0.050	200	320	---	-17	-33	-33	-33	-33	-21	-14	-13	-15	-17	-13	-13	FAIDONA	28
TREPPO CARNICO	UD	13E0150	46N3146	650	30	H	H	0	30	0.100	270	---	---	-30	-21	-16	-18	-27	-30	-30	-23	-13	-10	-13	-23	M.TENCHIA	37
TRIESTE BOVEDO	TS	13E4609	45N4033	215	22	V	U	--	75	0.050	307	---	---	-19	-27	-33	-33	-33	-33	-33	-33	-22	-17	-15	-15	TRIESTE M BELV	31
TRIESTE M. BELVEDERE	TS	13E4756	45N4022	450	31	H	P	0	100	25.000	303	---	---	4	-6	-6	-2	-1	-6	2	7	2	11	14	12		
TRIESTE MUGGIA	TS	13E4426	45N3603	145	28	V	P	-8	43	20.000	75	345	---	10	13	9	10	2	-7	-7	-7	-7	-7	2	10	TRIESTE M BELV	31
UDINE	UD	13E1518	46N0217	95	22	H	P	0	139	160.000	---	---	---	22	22	22	22	22	22	22	22	22	22	22	22		
VENZONE	UD	13E0756	46N1802	460	34	V	H	8	86	0.200	0	---	---	-8	-12	-22	-27	-27	-12	-9	-10	-15	-13	-16	-9	UDINE	22
VILLA SANTINA	UD	12E5626	46N2416	400	29	H	H	-8	30	0.100	300	---	---	-21	-22	-19	-22	-30	-30	-30	-30	-22	-13	-10	-13	TOLMEZZO	35

Totale impianti 59

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBARETO	PR	09E4108	44N2732	630	21	V	H	8	20	0.050	180	---	---	-23	-23	-27	-26	-22	-13	-13	-15	-22	-32	-32	-25	BORGO VAL DI T	33
ALFERO	FO	12E0733	43N5159	775	34	H	H	0	8	0.100	240	---	---	-30	-30	-30	-30	-30	-30	-25	-14	-11	-14	-25	-30	MERCATO SARACE	23
BAGNO DI ROMAGNA	FO	11E5814	43N4947	830	28	H	H	8	18	0.300	25	---	---	-10	-8	-11	-22	-25	-25	-26	-26	-28	-20	-19	-17	M.SPINELLO	46
BALLONE	PR	10E0619	44N2815	820	24	H	U	--	12	0.150	5	---	---	-8	-10	-19	-28	-28	-15	-10	-11	-15	-17	-17	-9	VAL PARMA	34
BARDI	PR	09E4311	44N3757	730	29	H	H	0	20	0.700	150	250	---	-22	-11	-5	-9	-4	-2	-5	-3	-3	-3	-10	-22	PIETRACAVATA	21
BEDONIA	PR	09E3711	44N3031	505	28	V	P	8	17	1.000	130	---	---	-20	-20	-17	-5	0	-2	-6	-9	-6	-11	-20	-20	BORGO VAL DI T	33
BERCETO	PR	09E5937	44N3133	950	26	V	H	8	20	0.200	270	---	---	-27	-26	-19	-17	-23	-23	-17	-13	-13	-8	-11	-21	M.CANATE	31
BERTINORO	FO	12E0817	44N0830	324	30	H	P	8	79	20.000	---	---	--	10	12	12	11	12	12	11	12	12	11	12	12		
BETTOLA	PC	09E3512	44N4858	755	27	V	N	0	20	0.300	165	---	---	-15	-10	-11	-16	-14	-7	-7	-14	-25	-25	-25	-25	M CANATE	31
BIBBIENA	FO	11E5012	43N5411	741	23	V	H	0	15	0.100	280	---	---	-14	-17	-17	-18	-20	-23	-30	-20	-13	-10	-10	-11	M SPINELLO	46
BOBBIO	PC	09E2358	44N4554	430	43	V	H	0	20	0.050	295	---	---	-20	-32	-32	-32	-32	-32	-32	-24	-18	-14	-13	-15	M PENICE	23
BOLOGNA COLLE BARBIANO	BO	11E2045	44N2741	291	28	H	P	0	100	100.000	---	---	---	18	20	20	18	20	20	18	20	20	17	20	20		
BORELLO DI CESENA	FO	12E1149	44N0304	280	22	V	H	-8	22	0.200	230	---	---	-18	-27	-27	-27	-27	-27	-11	-7	-7	-7	-9	-9	BERTINORO	30
BORGO TOSSIGNANO	BO	11E3413	44N1529	312	23	V	H	0	20	0.100	45	---	---	-13	-10	-12	-16	-23	-30	-30	-30	-30	-30	-26	-18	CASTEL DEL RIO	37
BORGO VAL DI TARO	PR	09E3740	44N2510	1091	33	V	P	0	25	1.000	60	350	---	-1	-2	-1	-4	-14	-14	-5	-4	-10	-20	-10	-1	M.S.NICOLAO	24
BRISIGHELLA M RICOCCA	RA	11E4739	44N1738	355	22	V	H	-8	20	0.100	70	270	---	-18	-13	-13	-13	-22	-30	-30	-28	-15	-12	-15	-18	BERTINORO	30
BUDRIA DI PAVULLO	MO	10E5059	44N1925	730	34	H	H	-8	15	0.100	280	---	---	-31	-31	-31	-32	-31	-31	-31	-30	-17	-11	-13	-20	PIANE DI MOCOG	30
CASINA	RE	10E2931	44N3143	735	21	V	H	0	28	0.200	150	250	---	-27	-27	-21	-15	-11	-9	-9	-8	-11	-9	-13	-19	PIANE DI MOCOG	30
CASOLA VALSENIO	RA	11E3921	44N1525	306	34	H	H	8	20	0.250	215	---	---	-26	-12	-7	-8	-15	-19	-11	-6	-9	-18	-26	-26	ZATTAGLIA	26
CASTEL DEL RIO	BO	11E3029	44N1437	450	37	H	H	8	30	0.100	70	180	---	-28	-15	-10	-11	-14	-13	-10	-13	-22	-30	-30	-30	MONTERENZIO	31
CASTEL DI CASIO	BO	10E5815	44N1030	410	50	H	H	-8	13	0.050	65	155	---	-26	-16	-13	-13	-15	-13	-15	-22	-33	-33	-33	-33	PORRETTA TERME	22

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CASTELL'ARQUATO	PC	09E4842	44N4822	325	64	V	N	0	20	0.500	30	---	---	-6	-3	-6	-17	-23	-19	-15	-9	-15	-19	-23	-17	M.CANATE	31
CASTELNOVO LA MAESTA	RE	10E2401	44N2605	700	58	V	U	--	30	0 030	0	200	---	-15	-18	-25	-31	-29	-22	-16	-15	-20	-29	-25	-18	CASTELNOVO MON	22
CASTELNOVO MONTI	RE	10E2603	44N2648	812	22	H	N	-8	25	0.500	---	---	---	-6	-5	-4	-6	-6	-4	-6	-5	-4	-6	-5	-5	PIANE DI MOCOG	30
CASTELVETRO	MO	10E5636	44N3009	150	31	V	N	8	20	0.100	90	---	---	-25	-19	-12	-10	-12	-19	-25	-30	-30	-30	-30	-30	M.VENDA	25
CASTROCARO TERME	FO	11E5715	44N0333	250	37	H	N	-6	20	0.125	230	---	---	-24	-27	-29	-29	-29	-29	-17	-10	-9	-12	-27	-27	BERTINORO	30
CERIGNALE °	PC	09E2132	44N4048	865	21	H	N	8	40	0.300	320	---	---	-6	-11	-9	-8	-9	-7	-12	-14	-15	-9	-6	-6	OTTONE	24
CIVITELLA DI ROMAGNA	FO	11E5958	44N0141	430	34	V	N	6	20	0.100	20	250	---	-11	-11	-14	-22	-30	-30	-22	-14	-11	-11	-16	-16	BERTINORO	30
CIVORIO	FO	12E0213	43N5624	555	21	H	N	0	10	0.030	30	300	---	-19	-15	-18	-27	-30	-33	-33	-30	-27	-18	-15	-19	BERTINORO	30
CORNIGLIO	PR	10E0043	44N2303	1296	33	V	U	--	20	0.200	90	180	---	-25	-17	-11	-10	-9	-9	-10	-11	-17	-25	-27	-27	M.PENICE	23
CORNIOLO	FO	11E4756	43N5429	675	26	V	N	-8	20	0.100	260	---	---	-30	-30	-30	-30	-30	-30	-25	-18	-12	-12	-16	-23	BISERNA	23
FARINI D OLMO	PC	09E3548	44N4143	985	34	V	N	-8	18	0.300	220	---	---	-19	-25	-21	-13	-11	-16	-12	-5	-7	-9	-9	-10	BETTOLA	27
FERRIERE	PC	09E2701	44N3913	1070	37	V	N	0	25	0.300	260	---	---	-24	-18	-9	-7	-9	-18	-17	-12	-6	-5	-9	-19	M.PENICE	23
FORNOVO DI TARO	PR	10E0502	44N3635	736	34	V	P	8	40	0.500	---	---	---	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	M.VENDA	25
FRASSINORO	MO	10E3237	44N1635	1199	24	H	N	0	23	0.350	325	---	---	-10	-8	-6	-7	-7	-11	-11	-9	-10	-9	-7	-7	PIANE DI MOCOG	30
GHIARE DI BERCETO	PR	09E5520	44N3314	340	21	V	N	0	6	0.030	110	---	---	-35	-28	-18	-15	-16	-20	-32	-35	-35	-35	-35	-35	BORGO VAL DI T	33
GRANAGLIONE	BO	10E5734	44N0645	800	31	H	N	0	9	0.030	350	---	---	-15	-19	-28	-35	-35	-35	-35	-35	-35	-35	-21	-16	PORRETTA TERME	22
LAMA MOCOGNO	MO	10E4424	44N1854	981	24	H	U	--	12	0.050	200	---	---	-33	-33	-33	-33	-33	-21	-15	-15	-18	-28	-33	-33	PIANE DI MOCOG	30
LANGHIRANO	PR	10E1724	44N3733	380	33	V	N	0	20	0.300	210	---	---	-25	-25	-25	-25	-25	-14	-7	-5	-7	-14	-25	-25	M.CANATE	31
LIGONCHIO	RE	10E2038	44N1823	1275	26	V	N	-8	30	0.150	340	---	---	-10	-14	-22	-28	-28	-28	-28	-28	-28	-19	-12	-9	CASTELNOVO MON	22
LIZZANO IN BELVEDERE	BO	10E5426	44N1032	600	40	V	N	0	11	0.100	195	---	---	-30	-30	-30	-30	-22	-14	-11	-10	-14	-22	-30	-30	PORRETTA TERME	22
LOIANO M BASTIA	BO	11E1910	44N1622	775	26	V	N	-8	30	0.050	0	270	---	-16	-17	-22	-29	-30	-23	-22	-17	-17	-16	-16	-16	M VENDA	25
M CALDERARO	BO	11E2913	44N2132	550	41	H	N	0	20	0.100	130	---	---	-30	-30	-30	-17	-11	-12	-22	-30	-30	-29	-26	-27	M.VENDA	25
M CANATE	PR	09E5505	44N4530	845	31	V	P	8	30	10.000	130	220	---	5	5	4	9	9	8	9	9	8	5	6	4		
M CASTELLO	PR	10E2239	44N3418	542	29	H	P	8	30	1.500	270	---	---	-18	-18	-8	-5	-6	-6	-4	-4	0	2	0	-11	M.CANATE	31
M S.GIULIA	MO	10E3942	44N2327	935	33	V	N	0	23	0.300	30	210	---	-6	-5	-7	-13	-15	-11	-6	-5	-6	-11	-13	-13	PIANE DI MOCOG	30
M.S.PIETRO	BO	11E0826	44N2346	476	24	V	N	0	17	0.100	35	170	---	-13	-11	-12	-19	-13	-11	-11	-14	-21	-30	-30	-19	BOLOGNA COLLE	28
M.SPINELLO	FO	11E5917	43N5535	915	46	V	N	-8	20	0.500	215	315	---	-10	-19	-23	-23	-23	-16	-9	-4	-9	-5	-3	-4	BERTINORO	30
MARZABOTTO	BO	11E1207	44N2131	340	37	H	N	0	15	0.060	210	---	---	-19	-19	-25	-32	-32	-24	-14	-12	-14	-24	-32	-25	M.VENDA	25
MARZOLARA	PR	10E1046	44N3750	460	27	V	N	8	15	0.700	20	220	---	-9	-7	-12	-27	-27	-27	-14	-9	-12	-11	-13	-10	M.CANATE	31
MERCATO SARACENO	FO	12E1132	43N5552	480	23	V	N	-8	20	0.200	0	240	---	-7	-10	-19	-19	-18	-23	-18	-9	-7	-9	-12	-10	BERTINORO	30
MEZZANO SCOTTI	PC	09E2747	44N4844	300	51	V	U	--	20	0.050	285	---	---	-22	-33	-33	-33	-33	-33	-33	-22	-17	-13	-13	-17	M.PENICE	23
MODIGLIANA	FO	11E4723	44N1004	436	34	V	N	8	35	0.100	140	220	---	-31	-31	-27	-20	-14	-13	-12	-13	-14	-21	-28	-31	BERTINORO	30
MONCHIO DELLE CORTI	PR	10E1005	44N2520	931	34	H	N	-8	30	0.200	240	---	---	-20	-15	-14	-17	-26	-27	-19	-10	-7	-10	-27	-14	VETTO D'ENZA	24
MONGHIDORO	BO	11E2230	44N1301	703	47	V	N	0	30	0.060	340	---	---	-12	-14	-14	-12	-13	-21	-32	-23	-19	-23	-18	-13	M.VENDA	25
MONTERENZIO	BO	11E2312	44N1908	630	31	V	N	8	30	1.000	128	---	---	-11	-7	-12	-2	-1	-1	-7	-15	-20	-20	-20	-14	BOLOGNA COLLE	28
MONTESE	MO	10E5606	44N1453	931	21	V	P	-8	22	1.000	260	---	---	-11	-15	-21	-21	-21	-21	-19	-7	-2	-2	-4	-11	PIANE DI MOCOG	30
MORCIANO DI ROMAGNA	FO	12E2647	43N5613	680	23	H	N	0	20	1.500	95	---	---	-7	-17	-18	1	-12	-13	-18	-18	-18	-18	-16	-8		
MORFASSO	PC	09E4713	44N4301	915	39	V	N	0	30	0.600	280	---	---	-13	-13	-10	-11	-9	-11	-15	-16	-7	-3	-3	-10	M.CANATE	31
NEVIANO DEGLI ARDUINI	PR	10E1800	44N3319	572	54	V	U	--	16	0.300	33	213	---	-10	-5	-8	-20	-25	-22	-10	-5	-8	-20	-25	-22	PIANE DI MOCOG	30
NOCIVEGLIA	PR	09E3635	44N3248	855	55	V	N	0	20	0.200	240	---	---	-13	-14	-21	-27	-27	-27	-20	-10	-7	-10	-19	-19	BORGO VAL DI T	33
OTTONE	PC	09E1806	44N3757	1206	24	V	N	0	20	0.100	70	160	340	-14	-11	-13	-14	-11	-13	-12	-19	-31	-25	-16	-11	M.LAGHICCIOLO	31
PALAGANO	MO	10E3651	44N1917	770	34	V	N	0	12	0.050	100	---	---	-33	-22	-16	-13	-14	-18	-25	-33	-33	-33	-33	-33	PIANE DI MOCOG	30
PAVULLO NEL FRIGNANO	MO	10E4937	44N2053	730	22	V	N	8	30	0.300	275	---	---	-25	-25	-25	-25	-22	-15	-15	-19	-9	-5	-7	-16	PIANE DI MOCOG	30
PIAN DI VENOLA	BO	11E1119	44N1932	180	33	H	N	0	15	0.100	235	355	---	-10	-14	-24	-30	-30	-30	-19	-12	-10	-14	-16	-12	MARZABOTTO	37
PIANE DI MOCOGNO	MO	10E3953	44N1702	1346	30	V	P	0	100	13.000	110	320	---	7	4	4	9	8	7	3	1	2	2	8	9		
PIANELLO VAL TIDONE	PC	09E2342	44N5559	415	37	V	N	0	20	0.100	250	---	---	-19	-16	-19	-25	-30	-30	-22	-14	-10	-11	-18	-25	M.PENICE	23
PIETRACAVATA	PR	09E4713	44N3704	755	21	V	N	-8	12	0.100	300	---	---	-16	-23	-30	-30	-30	-30	-30	-30	-16	-11	-10	-11	M.CANATE	31
PIEVEPELAGO	MO	10E3850	44N1309	1132	34	H	N	0	20	0.100	15	250	---	-11	-11	-17	-25	-30	-30	-23	-14	-11	-12	-16	-16	PIANE DI MOCOG	30
PIOPPE DI SALVARO	BO	11E1006	44N1828	240	37	V	N	0	10	0.030	35	250	---	-35	-15	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	MARZABOTTO	37
PONTE DI VERZUNO	BO	11E0427	44N1203	625	20	V	N	8	20	0.200	200	320	---	-12	-20	-17	-16	-15	-12	-8	-7	-11	-11	-8	-7	PORRETTA TERME	22
PONTESTRAMBO	PR	09E3318	44N2704	850	34	H	N	0	20	0.050	30	---	---	-17	-14	-33	-20	-25	-24	-23	-27	-33	-33	-33	-23		
PORRETTA TERME	BO	11E0038	44N0914	775	22	H	N	0	20	0.500	85	285	---	-21	-11	-5	-3	-8	-8	-9	-10	-5	-4	-4	-8	PIANE DI MOCOG	30
PREDAPPIO	FO	11E5807	44N0626	380	35	H	N	8	20	0.100	40	170	---	-16	-11	-12	-18	-17	-12	-12	-16	-25	-30	-30	-25	BERTINORO	30
PREMILCUORE	FO	11E4742	43N5858	650	26	H	N	0	20	0.050	15	255	---	-14	-13	-18	-33	-33	-33	-33	-17	-13	-14	-17	-17	ROCCA S.CASCIA	23
RANCHIO	FO	12E0451	43N5745	482	45	H	U	--	12	0.100	115	---	---	-13	-11	-11	-14	-10	-14	-23	-30	-30	-30	-28	-20	BERTINORO	30

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PASTIGNANO DI PIANORO	BO	11E1947	44N2422	320	47	V	H	8	20	0.500	27	---	---	-6	-4	-7	-14	-23	-23	-23	-23	-23	-23	-19	-12	BOLOGNA COLLE	28
RAVARANO DI CALESTANO	PR	10E0413	44N3545	786	62	H	H	0	10	0.200	160	---	---	-24	-27	-27	-27	-14	-8	-9	-19	-27	-27	-28	-23	BERCETO	26
RICCIONE	FO	12E3229	44N0144	151	48	V	P	0	30	6.000	120	---	---	-2	2	2	7	8	6	-4	-11	-9	0	3	-1	BERTINORO	30
RIVERGARO	PC	09E3630	44N5440	250	21	V	P	8	20	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	M.PENICE	23
ROCCA S.CASCIANO	FO	11E5205	44N0411	610	23	V	H	-8	20	0.600	238	---	---	-22	-22	-22	-22	-22	-17	-9	-3	-2	-4	-16	-22	M.SPINELLO	46
RONCODESIDERIO	PR	09E4305	44N2917	584	46	H	H	0	10	0.050	315	---	---	-20	-33	-33	-33	-30	-29	-32	-33	-33	-25	-15	-14	BORGO VAL DI T	33
ROTEGLIA DI CASTELLARANO	MO	10E4213	44N2848	265	23	V	H	-8	16	0.050	270	---	---	-28	-32	-32	-32	-32	-32	-28	-21	-15	-13	-15	-21	M.VENDA	25
S. ANNA PELAGO	MO	10E3413	44N1112	1000	26	H	U	--	20	0.100	290	---	---	-25	-30	-30	-30	-30	-30	-30	-30	-18	-11	-11	-15	PIEVEPELAGO	34
S BENEDETTO IN ALPE	FO	11E4113	43N5851	510	29	H	H	0	10	0.030	270	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-15	-35	-35	ROCCA S.CASCIA	23
S BENEDETTO VAL DI SAMBRO	BO	11E1227	44N1410	747	33	V	H	-8	20	0.300	170	---	---	-11	-15	-22	-18	-10	-5	-5	-7	-8	-12	-10	-12	M.VENDA	25
S.MARIA DEL TARO	PR	09E2900	44N2613	850	37	V	H	0	12	0.100	130	345	---	-11	-17	-30	-16	-11	-12	-19	-30	-30	-30	-17	-11	M.SERRA	27
S SOFIA	FO	11E5430	43N5543	600	21	V	H	8	24	0.200	0	---	---	-7	-9	-19	-27	-27	-27	-27	-27	-19	-19	-13	-8	M.SPINELLO	46
SALSOMAGGIORE	PR	09E5921	44N4827	200	22	H	N	-8	20	0.100	265	355	---	-11	-12	-19	-21	-30	-25	-21	-16	-10	-11	-10	-11	M.CANATE	31
SASSO MARCONI	BO	11E1429	44N2317	240	62	V	H	0	20	0.250	135	225	---	-20	-26	-19	-16	-7	-7	-10	-9	-6	-13	-15	-23	BOLOGNA COLLE	28
SCURANO	PR	10E1726	44N2957	834	35	H	H	0	20	0.050	30	120	---	-16	-14	-16	-15	-14	-16	-24	-33	-33	-33	-33	-24	PIANE DI MOCOG	30
SELVA DI FERRIERE	PC	09E3004	44N3439	1230	25	H	H	0	15	0 250	350	---	---	-7	-13	-26	-26	-26	-23	-22	-25	-26	-26	-18	-8	FERRIERE	37
SELVANIZZA	PR	10E1508	44N2543	850	28	V	H	-8	15	0.050	240	---	---	-23	-30	33	-33	-33	-30	-24	-17	-14	-18	-24	-29	M.VENDA	25
SOGLIANO AL RUBICONE	FO	12E1632	43N5715	355	52	V	H	0	10	0.150	30	---	---	-8	-9	-10	-14	-20	-28	-28	-26	-20	-16	-20	-10		
SOLIGNANO	PR	09E5913	44N3706	475	22	H	H	8	10	0.100	220	---	---	-30	-30	-30	-30	-30	-22	-13	-10	-11	-13	-22	-30	M CANATE	31
TONTOLA	FO	11E5632	44N0258	485	26	H	H	0	20	0 050	45	---	---	-17	-16	-15	-20	-31	-33	-33	-33	-33	-33	-28	-28	BERTINORO	30
TREDOZIO	FO	11E4454	44N0612	628	21	V	H	0	24	0.350	170	---	---	-25	-25	-25	-22	-13	-7	-6	-11	-9	-7	-10	-18	BERTINORO	30
VADO DI MONZUNO	BO	11E1308	44N1629	540	23	V	H	8	12	0.050	35	---	---	-17	-15	-16	-21	-27	-33	-33	-33	-33	-33	-29	-23	BOLOGNA COLLE	28
VAL PARMA	PR	10E1021	44N3402	850	34	V	H	-8	40	0 500	200	---	---	-23	-16	-12	-13	-12	-8	-4	-3	-7	-15	-23	-23	M.CASTELLO	29
VAL TARODINE	PR	09E4736	44N2846	600	26	H	N	-8	20	0.100	325	---	---	-15	-25	-30	-30	-30	-25	-16	-13	-17	-17	-13	-11	BORGO VAL DI T	33
VALLE LANDA	BO	11E0908	44N2738	410	26	H	U	--	10	0.010	70	160	---	-33	-27	-20	-22	-23	-25	-23	-25	-33	-40	-40	-40	BOLOGNA COLLE	28
VERGATO	BO	11E0727	44N1335	743	34	V	H	-8	41	0.400	---	---	---	-6	-6	-7	-8	-6	-7	-7	-13	-8	-6	-7	-9	BOLOGNA COLLE	28
VERGHERETO	FO	12E0004	43N4728	825	24	H	U	--	20	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	M.NERONE	33
VETTO D'ENZA	RE	10E1823	44N2738	660	24	H	P	-8	20	1.000	260	---	---	-16	-9	-6	-10	-7	-7	-9	-4	-2	0	-5	15	PIANE DI MOCOG	30
VILLA D'AIANO	BO	10E5853	44N1803	865	24	V	H	-8	15	0.100	145	---	---	-30	-30	-24	-17	-11	-10	-13	-20	-30	-30	-30	-30	PIANE DI MOCOG	30
VILLA MINOZZO	RE	10E2857	44N1821	985	48	V	U	--	15	0.300	118	---	---	-25	-24	-14	-7	-5	-8	-16	-25	-22	-25	-25	-25	FRASSINORO	24
ZATTAGLIA	RA	11E4022	44N1329	460	26	V	H	0	10	0.100	335	---	---	-11	-13	-17	-17	-30	-30	-30	-30	-30	-30	-15	-10	BERTINORO	30

Totale impianti 107

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ABETONE	PT	10E4000	44N0905	1492	26	V	H	0	15	0.050	120	330	---	-16	-22	-23	-16	-13	-16	-17	-19	-17	-19	-17	-13	M.LUCO	23
AMBRA	AR	11E3447	43N2231	440	21	V	H	-8	20	0.050	25	---	---	-13	-13	-16	-24	-33	-33	-33	-33	-33	-33	-25	-17	M.LUCO	23
ANTONA	MS	10E1040	44N0341	510	26	H	H	0	30	0.100	5	190	---	-11	-13	-21	-30	-23	-14	-11	-12	-19	-30	-24	-14	MASSA S.CARLO	23
ARNI	LU	10E1504	44N0336	920	24	H	H	0	10	0 100	85	355	---	-10	-10	-10	-10	-13	-21	-30	-30	-30	-30	-18	-11	M.DEI RONCHI	27
AULLA BASTIONE	MS	09E5645	44N1238	426	23	H	H	8	50	0.250	10	100	---	-6	-8	-7	-8	-7	-12	-21	-17	-20	-25	-21	-10	FIVIZZANO	26
BADIA PRATAGLIA	AR	11E5312	43N4647	1110	21	H	H	0	30	0.050	120	240	330	-15	-25	-25	-15	-13	-16	-24	-15	-13	-13	-19	-13	M.NERONE	33
BAGNI DI LUCCA GRANAIOLA	LU	10E3419	44N0059	460	41	H	U	-	20	0.050	110	200	---	-35	-35	-28	-19	-16	-18	-17	-16	-21	-33	-35	-35	BAGNI DI LUCCA	22
BAGNI DI LUCCA LUGLIANO	LU	10E3422	43N5958	430	22	H	H	8	60	0.600	50	300	---	-3	-4	-2	-6	-14	-22	-22	-22	-11	-4	-2	-5	MOLAZZANA	25
BAGNONE	MS	09E5937	44N1822	320	28	V	H	8	22	0 050	270	---	---	-26	-25	-33	-33	-33	-33	-33	-33	-16	-13	-19	-21	LUNIGIANA	30
BORGO A MOZZANO	LU	10E3320	43N5839	310	24	H	H	-8	18	0 150	250	340	---	-9	-16	-28	-28	-28	-28	-23	-13	-9	-8	-9	-8	GARFAGNANA	34
CAMAIORE	LU	10E1745	43N5526	309	24	H	N	8	26	0.500	75	320	---	-6	-6	-3	-4	-9	-21	-21	-21	-21	-11	-5	-3	M.SERRA	27
CAPOLIVERI	LI	10E2356	42N4359	370	30	V	P	8	30	1.500	330	---	---	-1	-7	-13	-18	-18	-18	-18	-18	-13	-7	-1	2	M.SERRA	27
CAPRIGLIA DI PIETRASANTA	LU	10E1421	43N5814	420	34	H	N	8	60	0.100	130	---	---	-29	-29	-24	-14	-10	-11	-16	-29	-29	-29	-29	-29	M.SERRA	27
"	LU	10E1421	43N5814	420	34	V	H	8	60	0.100	210	310	---	-22	-29	-29	-29	-29	-24	-18	-17	-19	-19	-16	-17	M.SERRA	27
CARRARA S LUCIA	MS	10E0355	44N0413	363	21	H	P	-8	56	2.000	110	---	---	-17	-13	-3	2	3	-1	-13	-13	-6	-2	-6	-15	M.SERRA	27
CASENTINO	AR	11E4546	43N4646	825	24	H	P	0	25	1.000	155	245	---	-14	-20	-20	-14	-4	0	-2	-2	-6	-2	-7	-7	POGGIO PRATOLI	26
CASOLA IN LUNIGIANA	MS	10E0954	44N1216	625	24	V	H	0	20	0 050	100	230	---	-33	-22	-16	-13	-14	-18	-18	-14	-13	-16	-22	-33	MINUCCIANO	22
CASTAGNETO CARDUCCI		10E3550	43N0911	110	51	V	H	-8	20	0.100	0	---	---	-10	-14	-26	-30	-30	-26	-26	-28	-30	-30	-26	-14	M.SERRA	27

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CASTEL DEL PIANO	GR	11E3033	42N5328	743	21	V	N	8	20	0.650	15	285	---	-5	-3	-10	-9	-6	-8	-15	-15	-9	-3	-5	-3	M.LUCO	23
CASTELNUOVO	LU	10E2451	44N0623	346	23	V	N	-8	11	0.100	230	340	---	-13	-17	-22	-30	-30	-30	-17	-13	-13	-12	-12	-12	GARFAGNANA	34
CASTIGLIONCELLO MALANDRONE	PI	10E3010	43N2258	110	37	V	N	8	25	0.085	307	---	---	-23	-25	-31	-31	-31	-31	-31	-31	-24	-14	-11	-16	M.SERRA	27
[illegible]	LI	10E2242	43N2652	20	24	H	H	0	10	0.030	95	---	---	-35	-30	-18	-15	-17	-25	-35	-35	-35	-35	-35	-35	PUNTA RIGHINI	23
CHIUSI DELLA VERNA	AR	11E5742	43N4159	1050	25	V	N	0	20	0.600	260	---	---	-22	-21	-13	-9	-9	-13	-12	-8	-3	-2	-6	-13	M.LUCO	23
CODILUPO	FI	11E0751	43N5542	441	30	H	N	0	20	0.100	35	185	---	-14	-10	-12	-21	-23	-14	-10	-14	-23	-30	-30	-23	VAIANO	34
COLLE VAL D ELSA	SI	11E0852	43N2538	205	26	V	N	0	40	0.150	240	---	---	-28	-28	-28	-28	-28	-21	-14	-10	-8	-10	-14	-21	M.SERRA	27
COMPIOBBI	FI	11E2208	43N4634	185	33	V	N	6	20	0.050	0	---	---	-13	-16	-25	-33	-33	-33	-33	-33	-33	-33	-25	-16	M.SERRA	27
CONVENTO S CERBONE	LU	10E2817	43N4635	170	21	V	N	0	11	0.100	118	---	---	-30	-27	20	-12	-10	-12	-20	-30	-30	-30	-30	-30	M.SERRA	27
EQUI TERME	MS	10E0756	44N0950	327	25	V	N	0	20	0.100	140	230	---	-27	-23	-14	-10	-11	-10	-11	-11	-10	-11	-12	-19	LUNIGIANA	30
FABBRICHE DI VALLICO	LU	10E2441	43N5941	633	32	V	N	0	13	0.100	83	305	---	-15	-13	-11	-10	-14	-22	-30	-30	-20	-13	-10	-12	VALTURRITE	30
FIGLINE DI PRATO	FI	11E0528	43N5641	340	23	V	N	0	17	0.100	175	---	---	-30	-30	-30	-30	-18	-12	-10	-14	-22	-30	-30	-30	M.SERRA	27
FIRENZE M MORELLO	FI	11E1452	43N5031	604	29	H	P	8	41	15.000	152	242	---	-8	-8	-8	-1	7	9	7	8	9	8	1	-7	M.SERRA	27
FIRENZUOLA	FI	11E2333	44N0719	540	34	V	N	-8	20	0.100	195	285	---	-29	-29	-29	-29	-27	-18	-10	-10	-11	-10	-10	-17	LA FUTA	24
FIVIZZANO	MS	10E0624	44N1312	387	26	H	N	8	15	0.100	25	245	---	-13	-11	-15	-27	-30	-30	-27	-15	-11	-13	-22	-22	LUNIGIANA	30
FORCOLI DI PALAIA	PI	10E4303	43N3512	38	30	H	N	8	22	0.100	340	---	---	-22	-14	-12	-14	-22	-32	-32	-32	-32	-32	-32	-32	M.SERRA	27
FORNO DI MASSA	MS	10E1046	44N0510	276	34	H	N	8	12	0.100	200	---	---	-30	-30	-18	-15	-21	-20	-11	-10	-16	-25	-30	-30	ANTONA	26
GAIOLE IN CHIANTI	SI	11E2524	43N2822	510	21	H	N	0	17	0.100	125	---	---	-30	-30	-23	-13	-10	-11	-19	-30	-30	-30	-30	-30	M.LUCO	23
GALLICANO	LU	10E2525	44N0306	410	52	V	N	0	21	0.100	50	---	---	-18	-11	-11	-15	-26	-30	-30	-29	-18	-14	-14	-22	GARFAGNANA	34
GARFAGNANA	LU	10E2419	44N1040	1030	34	H	P	-8	25	1.500	165	265	---	-19	-19	-19	-19	-6	0	0	-4	-2	1	-3	-19	M.SERRA	27
GORFIGLIANO	LU	10E1519	44N0920	760	25	V	N	-8	18	0.030	210	---	---	-35	-35	-35	-35	-35	-21	-17	-15	-17	-21	-35	-35	VAGLI DI SOTTO	21
GRAGNOLA	MS	10E0602	44N1048	412	31	H	N	8	30	0.150	140	---	---	-16	-16	-13	-10	-8	-9	-15	-28	-28	-28	-20	-15	LUNIGIANA	30
GRASSINA	FI	11E1801	43N4336	135	22	H	N	0	20	0.100	200	---	---	-30	-30	-30	-30	-30	-18	-11	-10	-15	-26	-30	-30	FIRENZE M MORE	29
GRAVAGNA	MS	09E5640	44N2657	825	24	H	N	8	15	0.100	204	---	---	-30	-30	-30	-30	-30	-20	-13	-11	-13	-17	-23	-28	LUNIGIANA	30
GREVE	FI	11E1905	43N3658	370	25	V	N	0	20	0.080	180	---	---	-31	-31	-31	-26	-19	-14	-12	-12	-19	-17	-19	-24	M.SERRA	27
ISOLA DEL GIGLIO	GR	10E5410	42N2144	434	21	V	N	-8	13	0.030	280	---	---	-31	-35	-35	-35	-35	-35	-35	-28	-23	-21	-20	-25	M.ARGENTARIO	24
LA FUTA	FI	11E1628	44N0546	920	24	V	N	8	20	0.300	70	---	---	-21	-19	-6	-9	-17	-26	-26	-26	-26	-26	-26	-26	M.VENDA	25
LONDA	FI	11E3303	43N5254	557	34	H	N	-8	30	0.080	180	270	---	-30	-30	-30	-30	-25	-15	-13	-19	-19	-13	-15	-25	PONTASSIEVE TO	32
LUNIGIANA	MS	09E5055	44N2026	850	30	H	P	0	40	4.000	120	---	---	-2	-2	-6	2	5	2	-9	-14	-14	-14	-14	-10	MINUCCIANO	22
M ARGENTARIO	GR	11E0951	42N2334	571	24	V	P	-8	131	250.000	30	120	300	23	23	23	23	23	22	15	13	9	20	23	23		
M.DEI RONCHI	LU	10E1459	44N0254	1220	27	V	N	0	10	0.030	5	---	---	-15	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	M BERRA	27
M LUCO	SI	11E3024	43N2631	780	23	H	P	0	130	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13		
M PIDOCCHINA	PT	10E5644	44N0341	1290	33	V	N	8	20	0.200	15	250	---	-13	-13	-18	-27	-27	-27	-25	-17	-12	-13	-18	-20	M SERRA	27
M SERRA	PI	10E3316	43N4456	915	27	H	P	0	130	200.000	---	---	---	23	23	23	23	23	23	23	23	23	23	23	23		
MARCIANA	LI	10E1004	42N4613	1018	23	H	N	0	10	0.050	50	235	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M BERRA	27
MARESCA TAFONI	PT	10E5107	44N0242	870	30	H	N	-8	32	0.100	170	260	350	-10	-13	-11	-13	-11	-12	-10	-10	-13	-11	-10	-11	S MARCELLO PIS	24
MARRADI	FI	11E3648	44N0404	575	26	H	N	8	20	0.100	20	---	---	-18	-17	-22	-30	-30	-30	-30	-30	-24	-23	-26	-23	S ILARIO	29
MASSA S.CARLO	MS	10E0903	44N0208	235	23	H	N	8	32	0.200	40	235	325	-12	-7	-8	-16	-27	-27	-27	-25	-22	-22	-26	-22	CARRARA B LUCI	21
MASSAROSA	LU	10E2151	43N5025	200	21	V	P	0	27	0.100	340	---	---	-11	-15	-17	-12	-11	-13	-17	-30	-30	-18	-14	-11	M.SERRA	27
MINUCCIANO	LU	10E1213	44N0939	881	22	H	N	-8	20	0.125	345	---	---	-9	-15	-21	-16	-18	-25	-25	-25	-25	-25	-15	-9		
"	LU	10E1213	44N0939	881	22	V	N	-8	20	0.600	305	---	---	-21	-21	-21	-21	-21	-21	-21	-21	-21	-21	-2	-21		
MOLAZZANA	LU	10E2410	44N0418	737	25	V	N	0	30	0.200	0	90	---	-8	-10	-11	-9	-11	-21	-19	-24	-26	-26	-20	-11	GARFAGNANA	34
MONTECERBOLI DI POMARANCE	PI	10E5218	43N1451	505	33	V	N	-8	18	0.100	70	150	---	-25	-15	-10	-14	-11	-10	-12	-21	-30	-30	-30	-30	M.SERRA	27
MONTIGNOSO	MS	10E1023	44N0047	204	32	H	P	8	22	0.100	30	---	---	-10	-10	-12	-20	-30	-30	-30	-30	-21	-15	-14	-20	CARRARA B LUCI	21
MUGELLO	FI	11E1947	43N5401	797	21	H	N	-8	40	1.250	65	335	---	-5	-6	-4	-6	-13	-19	-15	-13	-15	-17	-8	-4	M.LUCO	23
OLMO DI AREZZO	AR	11E5047	43N2614	365	25	V	U	--	26	1.250	50	---	---	-3	-4	-2	-7	-16	-11	-5	1	-1	-4	-5	-5	POGGIO PRATOLI	26
PALAZZO DEL PERO	AR	11E5825	43N2810	955	24	H	N	8	20	0.100	175	---	---	-30	-30	-30	-30	-20	-12	-10	-14	-24	-30	-30	-30	M.LUCO	23
PALAZZUOLO SUL SENIO	FI	11E3207	44N0650	622	31	V	N	0	22	0.100	90	200	---	-31	-22	-14	-11	-14	-19	-12	-11	-16	-29	-30	-30	PASSO PARETAIO	22
PASSO PARETAIO	FI	11E2951	44N0835	935	22	V	N	8	20	0.050	130	---	---	-33	-33	-22	-16	-14	-14	-18	-23	-33	-33	-33	-33	M.VENDA	25
PIAGGIONE DI LUCCA	LU	10E2032	43N5647	296	29	H	N	8	18	0.100	120	230	---	-30	-27	-21	-13	-11	-14	-15	-13	-11	-15	-30	-30	M.BERRA	27
PIAGGIONI	LU	10E1951	43N5207	7	37	H	N	8	20	0.100	60	---	---	-20	-12	-10	-12	-20	-30	-30	-30	-30	-30	-30	-30	M.BERRA	27
PIAN DEGLI ONTANI	PT	10E4558	44N0551	1005	28	H	N	0	30	0.100	195	---	---	-27	-26	-29	-30	-30	-22	-12	-11	-17	-30	-30	-30	S.MARCELLO PIS	24
"	PT	10E4558	44N0551	1005	28	V	N	0	24	0.100	300	---	---	-26	-30	-30	-28	-26	-28	-30	-30	-26	-14	-10	-14	S.MARCELLO PIS	24
PIAN DEI MUGNONE	FI	11E1851	43N5038	300	25	H	N	0	24	0.100	190	---	---	-29	-29	-29	-29	-23	-13	-10	-11	-18	-29	-29	-29	FIRENZE H.MORE	29
PIAZZA AL SERCHIO	LU	10E1724	44N1013	725	32	V	N	8	20	0.100	0	---	---	-10	-12	-18	-23	-30	-30	-30	-30	-30	-23	-18	-12	GARFAGNANA	34

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PIETRABUONA	PT	10E4205	43N5541	345	29	H	N	0	33	0.100	350	---	---	-10	-13	-24	-29	-29	-21	-16	-18	-17	-16	-12	-11	M.SERRA	27
PIEVE S.STEFANO	AR	11E5918	43N4153	880	30	H	U	--	18	0.200	125	---	---	-27	-27	-27	-22	-19	-20	-27	-27	-27	-27	-27	-27	M.SUBASIO	35
PIOMBINO	LI	10E3232	42N5516	65	31	H	P	8	45	6 500	35	---	---	3	8	6	-4	-12	-12	-12	-12	-12	-12	-12	-9	M.SERRA	27
"	LI	10E3232	42N5516	65	31	V	P	8	45	5 000	90	---	---	-12	-8	3	7	3	-8	-13	-13	-13	-12	-12	-12	M.SERRA	27
POGGIO FRATOLINO	AR	11E4510	43N3739	1039	26	H	P	0	20	2.000	30	---	---	1	3	1	-1	2	3	-1	-13	-14	-14	-14	-8	M.PEGLIA	31
PONTASSIEVE TORRE	FI	11E2603	43N4551	241	32	H	N	8	32	1.000	30	---	---	-4	-1	-4	-15	-20	-20	-20	-20	-20	-13	-8	-9	M.LUCO	23
PORTO S. STEFANO	GR	11E0658	42N2606	105	22	V	N	-8	10	0.050	20	---	---	-13	-15	-24	-19	-20	-23	-29	-33	-33	-33	-26	-17	M.ARGENTARIO	24
PORTOFERRAIO	LI	10E1943	42N4857	59	34	V	N	0	16	0 100	120	220	---	-30	-30	-22	-13	-10	-16	-15	-10	-11	-18	-30	-30	M.SERRA	27
PRATO	PT	10E5750	43N4846	540	31	V	P	8	40	5.000	60	340	---	1	3	1	0	-6	-13	-13	-13	-13	-9	-2	3	M.SERRA	27
PULICCIANO	AR	11E3412	43N3824	580	30	V	N	0	30	0.340	185	265	---	-25	-25	-25	-25	-20	-9	-5	-7	-7	-5	-9	-20	M.LUCO	23
PUNTA RIGHINI	LI	10E2430	43N2407	27	23	V	N	-8	19	0 100	330	---	---	-28	-23	-23	-18	-17	-21	-30	-30	-30	-26	-26	-10	CASTIGLIONCELL	37
RIO MARINA	LI	10E2333	42N4834	420	36	V	N	0	24	0.100	270	---	---	-27	-30	-30	-11	-14	-20	-27	-20	-14	-11	-14	-20	M.ARGENTARIO	24
RIPARBELLA	PI	10E4024	43N1457	620	29	V	N	8	20	0.500	330	---	---	-11	-20	-22	-23	-23	-23	-23	-23	-23	-13	-10	-5	M.SERRA	27
RONCOBILACCIO	FI	11E1335	44N0822	819	26	H	N	0	15	0.100	190	---	---	-30	-27	-20	-20	-19	-16	-11	-11	-18	-30	-30	-30	VERGATO	34
RUFINA	FI	11E3145	43N5030	472	55	H	U	--	18	0.100	0	235	---	-13	-16	-24	-30	-30	-30	-22	-15	-13	-17	-23	-16	PONTASSIEVE TO	32
S CERBONE	FI	11E2346	43N3929	563	28	V	N	-8	40	0.200	40	---	---	-12	-8	-9	-14	-22	-27	-27	-27	-20	-16	-15	-14	M.SERRA	27
S.FIORA	GR	11E3610	42N4753	928	22	V	N	0	18	0.100	210	330	---	-13	-21	-30	-30	-30	-21	-13	-10	-12	-14	-13	-10	M.ARGENTARIO	24
S GIULIANO TERME	PI	10E2619	43N4443	2	23	V	N	8	30	0.400	325	---	---	-8	-14	-14	-16	-24	-24	-24	-24	-24	-16	-6	-4	M.SERRA	27
S GODENZO	FI	11E3837	43N5619	930	31	H	N	0	20	0.100	160	250	---	-30	-30	-30	-26	-15	-10	-12	-11	-11	-11	-18	-30	M.SERRA	27
S ILARIO	FI	11E3505	44N0533	730	29	V	N	-8	15	0.100	135	---	---	-30	-25	-18	-12	-10	-11	-15	-30	-30	-30	-30	-30	PASSO PARETAIO	22
S LORENZO A VACCOLI	LU	10E2850	43N4750	35	25	H	N	8	15	0.100	235	---	---	-30	-30	-30	-30	-30	-30	-18	-11	-10	-12	-21	-30	CONVENTO S.CER	21
S MARCELLO PISTOIESE	PT	10E4743	44N0210	1102	24	H	N	8	25	0.300	85	265	345	-9	-12	-11	-8	-12	-23	-27	-19	-11	-10	-8	-10	M.SERRA	27
S MARIA DEL GIUDICE	LU	10E2736	43N4657	100	28	H	N	8	16	0.100	110	200	---	-30	-30	17	-12	-12	-10	-13	-11	-16	-30	-30	-30	S.LORENZO A VA	25
SALINE DI VOLTERRA	PI	10E4827	43N2117	125	21	H	N	-8	30	0.060	30	255	---	-14	-12	-14	-23	-32	-32	-27	-17	-13	-12	-15	-20	M.SERRA	27
SALIVOLI	LI	10E3002	42N5601	65	21	V	N	-8	17	0.030	10	110	---	-15	-18	-15	-16	-17	-22	-26	-35	-35	-35	-28	-20	PIOMBINO	31
SASSI GROSSI	PI	10E2322	43N4836	117	31	H	N	8	14	0.100	120	---	---	-30	-20	-11	-12	-10	-12	-11	-20	-30	-30	-30	-30	M.SERRA	27
SEMPRONIANO	GR	11E3201	42N4316	696	26	V	P	8	30	1.000	355	---	---	0	-3	-10	-20	-20	-20	-20	-20	-20	-14	-8	-2	M.ARGENTARIO	24
SERAVEZZA M CERRETA	LU	10E1231	44N0029	623	26	V	N	-8	20	0.050	65	135	---	-24	-18	-18	-14	-17	-17	-20	-27	-32	-32	-32	-32	M.SERRA	27
SESTINO	AR	12E1803	43N4252	610	21	H	N	0	15	0.030	120	210	---	-35	-35	-27	-19	-15	-21	-15	-15	-10	-27	-35	-35	M.NERONE	33
SIENA	SI	11E1743	43N1834	325	25	H	N	-8	19	0.100	15	115	---	-12	-11	-10	-13	-10	-13	-21	-29	-29	-29	-29	-18	M.LUCO	23
STAZZEMA	LU	10E1824	43N5942	630	21	V	N	-8	12	0.100	198	288	---	-13	-18	-21	-19	-14	-12	-13	-12	-14	-13	-12	-13	SERAVEZZA M CE	26
STIAVA	LU	10E1940	43N5346	65	23	H	N	-8	18	0.100	90	---	---	-30	-20	-12	-10	-12	-20	-30	-30	-30	-30	-30	-30	M.SERRA	27
STICCIANO	GR	11E0535	43N0113	546	27	V	N	0	20	0.800	275	---	---	-21	-21	-21	-18	-8	-8	-13	-4	-3	-10	-21	-21	M.ARGENTARIO	24
SUBBIANO	AR	11E5302	43N3442	430	21	H	N	0	30	0.200	275	---	---	-27	-27	-27	-27	-27	-27	-27	-20	-10	-7	-7	-16	M.LUCO	23
TALLA	AR	11E4435	43N3535	790	28	H	N	0	20	0.100	75	---	---	-31	-27	-15	-15	-22	-31	-31	-31	-31	-31	-31	-31	M.LUCO	23
TORANO DI CARRARA	MS	10E0627	44N0402	281	26	V	N	0	12	0 100	335	---	---	-12	-16	-23	-30	-30	-30	-30	-30	-30	-18	-13	-11	CARRARA S LUCI	21
ULIVETO TERME	PI	10E3318	43N3906	8	24	H	N	0	30	0.500	355	---	---	-3	-6	-14	-23	-23	-23	-23	-23	-23	-23	-11	-5	M.SERRA	27
VAGLI DI SOTTO	LU	10E1516	44N0656	1125	21	H	N	8	21	0.100	0	95	---	-11	-13	-14	-13	-14	-21	-30	-30	-30	-30	-23	-13	GARFAGNANA	34
VAIANO	FI	11E0838	43N5648	400	34	H	N	8	20	0.060	325	---	---	-18	-30	-32	-32	-32	-32	-29	-20	-19	-32	-15	-12	M.SERRA	27
VAL PITECCIO	PT	10E5306	44N0021	570	21	H	N	8	31	0.100	60	150	---	-22	-14	-12	-13	-13	-12	-14	-21	-30	-30	-30	-30	PRATO	31
VAL TAVERONE	MS	10E0433	44N1713	418	32	H	N	8	20	0.100	85	230	355	-10	-11	-13	-10	-13	-17	-16	-11	-10	-15	-16	-11	AULLA BASTIONE	23
VALDANTENA	MS	09E5517	44N2432	605	26	H	N	-8	29	0.100	60	340	---	-17	-11	-13	-14	-22	-30	-30	-30	-30	-27	-16	-13	GRAVAGNA	24
VALDICASTELLO CARDUCCI	LU	10E1508	43N5644	145	23	H	N	-8	20	0 100	50	---	---	-11	-11	-10	-15	-26	-27	-27	-27	-27	-18	-13	-15	CAMAIORE	24
VALFREDDANA	LU	10E2506	43N5447	260	25	H	N	0	20	0.100	110	---	---	-30	-30	-20	-11	-10	-14	-19	-18	-23	-30	-30	-30	M.SERRA	27
VALTURRITE	LU	10E2352	43N5829	758	30	H	N	0	13	0.100	130	---	---	-19	-18	-26	-19	-12	-13	-20	-30	-30	-23	-18	-20	M.SERRA	27
VERNIO	FI	11E0940	44N0313	410	26	H	N	0	14	0.050	234	324	---	-19	-29	-34	-34	-34	-34	-24	-16	-15	-15	-17	-16	CODILUPO	30
VILLA BASILICA	PT	10E4000	43N5554	715	34	V	N	8	20	0.100	20	290	---	-14	-14	-17	-26	-30	-30	-30	-30	-19	-14	-14	-13	M.SERRA	27
VILLA BASILICA C S	PT	10E4000	43N5554	715	45	V	N	-8	20	0.300	220	---	---	-25	-25	-25	-25	-25	-19	-13	-8	-13	-15	-22	-25	M.SERRA	27
VORNO CALAMBRONI	LU	10E3103	43N4730	180	30	H	N	0	11	0 030	270	---	---	-35	-35	-35	-35	-35	-35	-35	-30	-19	-17	-19	-30	CONVENTO S CER	21
"	LU	10E3103	43N4730	180	30	V	N	0	11	0.030	100	---	---	-35	-35	-35	-35	-30	-19	-17	-19	-30	-35	-35	-35	CONVENTO S CER	21
ZERI	MS	09E4651	44N2004	981	21	H	N	8	10	0 100	125	305	---	-20	-30	-25	-14	-10	-12	-20	-30	-25	-14	-10	-12	M.SERRA	27

Totale impianti 119

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUASPARTA	TR	12E3329	42N4122	370	24	H	H	8	15	0.100	0	200	280	-12	-14	-21	-30	-30	-19	-12	-13	-10	-14	-13	-11	M.PEGLIA	31
AMELIA	TR	12E2530	42N3310	405	37	V	H	0	20	0.100	130	220	---	-13	-15	-17	-11	-11	-13	-10	-12	-19	-12	-16	-16	M.PEGLIA	31
ARRONE	TR	12E4603	42N3456	285	27	H	H	0	15	0.100	248	---	---	-30	-25	-17	-13	-15	-22	-24	-15	-10	-11	-18	-30	TERNI MIRANDA	34
BAGNARA NOCERA	PG	12E5156	43N0623	980	27	H	H	-8	15	0.100	295	---	---	-20	-32	-32	-32	-32	-32	-32	-25	-18	-14	-12	-15	M.NERONE	33
BOSCHETTO	PG	12E4800	43N1038	630	34	H	H	8	12	0.100	15	285	--	-13	-12	-17	-28	-31	-31	-31	-28	-17	-12	-14	-11	GUALDO TADINO	27
CASTELLUCCIO DI NORCIA	PG	13E1231	42N4942	1450	27	H	H	--	20	0.010	0	90	180	-20	-26	-23	-20	-23	-26	-20	-24	-31	-33	-31	-24		
[illegible]	PG	12E1806	43N1008	416	24	H	H	8	12	0.100	130	---	---	-23	-19	-17	-15	-11	-12	-14	-18	-19	-24	-30	-30	M.PEGLIA	31
CERRETO DI SPOLETO	PG	12E5520	42N4921	618	27	V	H	8	20	0.080	10	260	---	-11	-12	-17	-22	-31	-31	-22	-17	-12	-11	-13	-13	SELLANO	24
COLFIORITO	PG	12E5321	43N0152	895	23	V	H	8	37	0.300	125	215	305	-13	-19	-15	-9	-7	-9	-6	-8	-8	-5	-9	-8	M.PEGLIA	31
FABRO SCALO	TR	12E0045	42N5133	387	21	H	H	-8	19	0.150	40	---	---	-8	-8	-8	-11	-23	-23	-23	-23	-23	-23	-23	-20	M.PEGLIA	31
FERENTILLO	TR	12E4759	42N3646	530	20	V	U	--	24	0.100	325	---	---	-16	-13	-13	-17	-25	-30	-30	-30	-30	-19	-12	-10	TERNI MIRANDA	34
FOLIGNO	PG	12E4644	42N5915	958	29	H	P	0	40	1.000	242	352	---	-3	-6	-8	-9	-13	-19	-14	-15	-10	-15	-10	-4	M.PEGLIA	31
GROTTI DI VALNERINA	PG	12E4925	42N4540	980	26	V	H	0	20	0.100	150	---	---	-30	-30	-26	-21	-16	-14	-16	-21	-27	-30	-30	-30	M.PEGLIA	31
GUARDAMELLO	TR	12E2555	42N2640	275	29	H	H	0	40	0.300	340	---	---	-6	-16	-13	-22	-25	-25	-24	-16	-14	-14	-10	-6	NARNI	25
GUALDO TADINO	PG	12E4435	43N1149	770	27	H	H	8	23	0.550	0	90	---	-3	-4	-5	-3	-6	-14	-23	-23	-23	-23	-14	-6	M.PEGLIA	31
GUBBIO	PG	12E3006	43N2040	635	30	H	H	0	40	0.300	110	---	---	-13	-13	-10	-4	-6	-11	-21	-26	-26	-26	-28	-22	M.NERONE	33
ISOLA FOSSARA	PG	12E4531	43N2551	980	31	V	H	-8	12	0.100	278	---	---	-24	-30	-30	-30	-30	-30	-30	-22	-16	-13	-13	-17	SCHEGGIA	24
LA ROCCHETTA	PG	12E4709	43N1349	540	32	H	H	8	20	0.050	---	---	---	-33	-26	-16	-13	-14	-15	-13	-14	-22	-33	-33	-33	GUALDO TADINO	27
M. ARMATO	PG	12E1224	43N2706	639	29	V	P	-8	34	1.500	60	330	---	-1	1	0	-2	-3	-6	-7	-13	-18	-8	-1	1	M.NERONE	33
M. PEGLIA	TR	12E1236	42N4903	838	31	H	P	-8	136	200.000	---	---	---	23	23	23	23	23	23	23	23	23	23	23	23		
M. POZZONI	PG	13E0611	42N4229	1351	22	V	H	0	20	0.200	300	---	---	-15	-18	-19	-14	-12	-14	-19	-18	-15	-10	-9	-10	NORCIA	37
M. SUBASIO	PG	12E4001	43N0214	924	35	H	P	0	34	10.000	220	310	---	2	-9	-9	-9	-9	-9	4	9	6	9	10	9	M.PEGLIA	31
"	PG	12E1001	43N0214	924	35	V	P	0	28	10.000	169	---	---	-10	-10	-10	-5	3	9	10	6	-2	-10	-10	10	M.PEGLIA	31
MARMORE	TR	12E4213	42N3246	590	29	V	H	8	11	0.100	100	---	---	-30	-21	-14	-10	-11	-16	-24	-30	-30	-24	-22	-20	M.PEGLIA	31
MONTELEONE DI SPOLETO	PG	12E5712	42N3909	978	25	H	H	-8	27	0.100	90	180	270	-30	-20	-13	-11	-12	-12	-11	-12	-12	-11	-13	-20	LEONESSA	25
NARNI	TR	12E3066	42N2950	405	25	H	H	8	35	0.200	190	---	---	-16	-16	-22	-27	-22	-12	-9	-11	-10	-17	-10	-15	M.PEGLIA	31
NOCERA UMBRA	PG	12E4647	43N0657	620	21	H	H	0	20	0.100	125	---	---	-30	-30	-28	-17	-12	-14	-23	-30	-30	-30	-30	-20	M.NERONE	33
NORCIA	PG	13E0507	42N4612	1210	37	H	H	-8	22	0.150	200	300	---	-25	-28	-28	-28	-28	-20	-11	-9	-16	-13	-9	-13	SELLANO	24
ORVIETO	TR	12E0417	42N4321	300	27	H	H	-8	10	0.100	90	---	---	-30	-22	-13	-10	-13	-22	-30	-30	-30	-30	-30	-30	M.PEGLIA	31
PASTIANO	PG	12E2002	42N5734	304	23	V	H	8	7	0.100	88	---	---	-24	-17	-12	-11	-12	-17	-31	-31	-31	-31	-31	-31	M.PEGLIA	31
PERUGIA M. RIPIDO	PG	12E2231	43N0724	425	22	H	H	-8	15	0.060	130	220	310	-19	-32	-27	-16	-12	-13	12	-13	-17	-12	-13	[illegible]	M.PEGLIA	31
PERUGIA PONTE RIO	PG	12E2131	43N0628	680	29	V	H	8	10	0.030	30	---	---	-21	-15	-21	-31	-35	-35	-35	-35	-35	-35	-35	-25	M.PEGLIA	31
PIEDILUCO	TR	12E4452	42N3154	390	23	V	H	0	12	0.100	60	---	---	-20	-13	10	-15	-20	-24	-30	-30	-30	-30	-30	[illegible]	MARMORE	33
PIERANTONIO	PG	12E2311	43N1412	375	22	H	H	--	20	0.100	---	---	---	-16	-18	-19	-16	-13	-12	-21	-17	-20	-30	-30	-21	M.SUBASIO	35
PIETRALUNGA	PG	12E2549	43N2605	520	35	H	H	-8	23	0.050	10	90	170	-16	-18	-15	-14	14	-17	-14	-19	-31	-33	-32	-19	M.NERONE	33
POGGIODOMO	PG	12E5531	42N4241	975	53	V	H	0	20	0.100	347	---	---	-11	-17	23	30	-30	-30	-30	-30	-33	-23	-17	-18	SELLANO	26
PONTE PARRANO	PG	12E4557	43N0843	651	25	V	H	0	9	0.030	55	155	---	-22	-17	-15	-24	-24	-15	-17	-22	-27	-35	-35	-29	FOLIGNO	22
RASIGLIA	PG	12E5127	42N5718	850	30	H	H	8	15	0.100	333	---	---	-17	-16	-20	-21	-29	-30	-30	-30	-30	-23	-14	-11	SELLANO	26
ROCCANOLFI	PG	13E0215	42N5136	735	45	H	H	8	20	0.200	15	---	---	-9	-9	-15	-27	-29	-29	-29	-29	29	-19	-18	-16	SELLANO	26
ROCCAPORENA DI CASCIA	PG	12E5749	42N4235	875	27	H	H	8	12	0.100	0	---	---	11	-14	-21	-31	-31	-31	-31	-31	-31	-31	-21	-14	M.POZZONI	22
ROSCIANO	TR	12E4716	42N3442	380	35	H	H	-8	15	0.100	80	190	290	-30	-18	-11	-10	-14	-15	-10	-11	-12	-11	-10	-15	ARRONE	27
SCHEGGIA	PG	12E4038	43N2408	771	24	V	H	-8	13	0.150	63	---	--	-13	-10	-9	-9	-14	-22	-28	-21	-10	-14	-15	-20	M.PEGLIA	31
SCHEGGINO	PG	12E5044	42N4030	925	25	V	H	-8	14	0.100	10	300	---	-19	-25	-30	-30	-25	19	-14	-11	-13	-13	-11	-13	TERNI MIRANDA	34
SELLANO	PG	12E5442	42N5523	1179	24	H	P	0	38	1.500	140	---	---	-11	-18	-18	5	2	2	0	-11	-6	-7	-9	-7	M.NERONE	33
SERRAVALLE DI NORCIA	PG	13E0120	42N4709	530	33	H	U	--	10	0.100	140	230	---	-30	-30	-25	-17	12	-13	-10	-13	-11	-15	-23	-30	NORCIA	37
SPOLETO	PG	12E4455	42N4341	725	38	V	H	-8	40	0.500	0	270	---	-4	-6	-13	-23	-13	-23	-23	-13	-6	-4	-4	-4	M.SUBASIO	35
TERNI MIRANDA	TR	12E4129	42N3159	680	34	H	P	0	26	2.000	0	270	---	3	0	-3	-16	-16	-16	-16	-10	-2	2	3	1	M.PEGLIA	31
TODI	PG	12E2611	42N4611	315	21	H	H	8	14	0.200	310	---	---	-15	-27	-27	-27	-27	-27	-27	-27	-22	-12	-7	-8	M.PEGLIA	31
VALFABBRICA	PG	12E3406	43N0919	464	34	H	H	8	20	0.100	160	---	---	-30	-22	-12	-11	-17	-30	-30	-30	-27	-26	-29	-30	M.PEGLIA	31
VALLO DI NERA	PG	12E5146	42N4517	430	32	V	H	0	10	0.100	3	---	---	-10	-13	-18	-30	-30	-30	-30	-30	-30	-30	-19	-12	GROTTI DI VALN	26

Totale impianti 49

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUASANTA TERME	AP	13E2502	42N4721	630	24	H	N	8	25	0.125	85	---	---	-24	-17	-11	-9	-12	-17	-17	-19	-28	-22	-18	-18	S.PAOLO	28
[illegible] FOGLIA	PS	12E2648	43N4321	500	22	H	N	0	34	0.050	10	270	---	-14	-16	-22	-33	-33	-33	-33	-25	-18	-14	-18	-16	M.NERONE	33
ANCONA	AN	13E3126	43N3705	78	30	V	N	8	30	0.100	130	210	---	-30	-30	-23	-16	-10	-13	-11	-11	-14	-21	-25	-30	M.CONERO	26
ANCONA MONTAGNOLO	AN	13E2837	43N3541	245	22	V	N	8	30	0.250	240	---	---	-27	-19	-12	-10	-12	-19	-17	-9	-7	-8	-9	-12	M.CONERO	26
ANCONA S.MARGHERITA	AN	13E3216	43N3632	110	22	V	N	-8	6	0.100	312	---	---	-16	-29	-30	-30	-30	-30	-30	-30	-25	-15	-10	-10	ANCONA	30
ANTICO DI MAIOLO	PS	12E1810	43N5124	657	24	H	N	-8	25	0.100	225	335	---	-13	-18	-30	-30	-30	-24	-14	-10	-11	-12	-14	-11	M.S.SILVESTRO	35
APLI	AP	13E2721	42N4737	450	27	H	N	0	15	0.030	40	205	305	-16	-15	-16	-22	-35	-24	-16	-15	-19	-16	-15	-18	ACQUASANTA TER	24
ARQUATA DEL TRONTO	AP	13E1720	42N4621	857	32	V	N	8	27	0 050	195	---	---	-21	-22	-19	-22	-24	-17	-13	-14	-19	-26	-33	-25	S.PAOLO	28
ASCOLI PICENO	AP	13E3455	42N4955	687	25	H	P	0	60	0.400	355	---	---	-5	-9	-25	-25	-25	-25	-25	-25	-25	-25	-19	-7	M.CONERO	26
"	AP	13E3455	42N4955	687	25	V	P	0	60	2.000	80	---	---	-3	1	0	3	-1	-6	-17	-12	-7	-3	-6	-2	M.CONERO	26
ASCOLI PORTA ROMANA	AP	13E3424	42N5121	150	22	H	N	0	47	0.100	245	---	---	-30	-30	-30	-30	-30	-30	-22	-13	-10	-12	-18	-30	ASCOLI PICENO	25
BRACCANO	MC	13E0303	43N1600	530	31	V	N	0	18	0.100	240	320	---	-16	-23	-30	-30	-30	-27	-21	-13	-12	-11	-13	-12	FABRIANO	23
CAGLI	PS	12E3930	43N3300	313	22	V	N	8	20	0.050	0	250	---	-13	-15	-23	-28	-20	-19	-21	-16	-13	-15	-18	-16	M.NERONE	33
CAMERINO	MC	13E0449	43N1009	575	35	H	N	0	40	0.200	190	280	---	-27	-27	-27	-27	-25	-14	-7	-9	-10	-7	-9	-18	M.NERONE	33
CAMPODONICO	AN	12E5149	43N1549	900	28	H	N	-8	22	0.050	185	---	---	-28	-34	-34	-34	-24	-18	-14	-16	-22	-30	-26	-24	M.NERONE	33
CANCELLI DI FABRIANO	AN	12E4955	43N1823	560	25	H	N	8	15	0.200	160	---	---	-13	-20	-26	-20	-10	-7	-7	-13	-26	-26	-16	-12	FABRIANO	23
CASTEL TROSINO	AP	13E3311	42N5043	380	33	H	N	-8	18	0.100	180	---	---	-30	-30	-30	-30	-22	-13	-10	-13	-22	-30	-30	-30	ASCOLI PICENO	25
CASTELSANTANGELO	MC	13E1025	42N5245	1325	37	H	U	--	20	0.100	310	---	---	-16	-30	-30	-30	-30	-30	-30	-30	-23	-14	-10	-11	M.FEMA	34
CERQUETO DI GENGA	AN	12E5825	43N2508	525	24	H	N	-8	31	0.100	160	---	---	-30	-30	-30	-24	-14	-10	-11	-17	-30	-30	-30	-30	M.CONERO	26
CESOLO	MC	13E0901	43N1531	317	27	V	N	0	15	0.100	310	---	---	-17	-24	-31	-31	-27	-21	-17	-18	-17	-14	-11	-12	S.SEVERINO MAR	30
COLLE CARBONARA	AP	13E3014	42N5006	477	29	V	N	-8	20	0.100	80	200	310	-16	-16	-11	-10	-14	-15	-11	-10	-13	-13	-10	-11	M.CONERO	26
COPOGNA	MC	12E5656	43N0545	800	36	H	N	8	20	0.050	70	150	350	-15	-13	-15	-15	-13	-14	-16	-24	-32	-32	-21	-15	SERRAVALLE DI	28
CROCE S BENEDETTO	AP	13E5226	42N5636	119	23	H	N	-8	22	0.100	275	---	---	-17	-19	-28	-30	-30	-30	-30	-24	-14	-10	-11	-19	PUNTA BORE TES	32
CUPRA MARITTIMA	AP	13E5128	43N0122	60	24	H	N	-8	20	0.100	10	105	270	-10	-12	-10	-11	-10	-16	-27	-20	-12	-10	-13	-12	PUNTA BORE TES	32
ESANATOGLIA	MC	12E5712	43N1514	460	34	H	N	0	14	0.100	240	---	---	-30	-30	-30	-30	-30	-30	-26	-12	-10	-12	-26	-30	FABRIANO	23
FABRIANO	AN	12E5337	43N1800	885	23	H	P	-8	30	3.600	13	114	---	5	4	1	3	5	0	-12	-13	-13	-9	-13	-1	M.NERONE	33
FERMO	AP	13E4205	43N0907	242	24	H	P	-8	32	0.200	330	---	---	-11	-12	-17	-21	-27	-19	-17	-20	-27	-17	-10	-7	M.CONERO	26
FIASTRA	MC	13E0900	43N0120	1235	22	H	N	8	31	0.100	40	130	310	-10	-10	-12	-10	-10	-11	-19	-30	-28	-15	-10	-12	M.CONERO	26
FIUMINATA	MC	12E5526	43N1118	680	22	V	N	0	27	0.100	130	280	---	-23	-23	-23	-12	-10	-10	-15	-18	-13	-10	-10	-16	CAMERINO	35
FOSSOMBRONE	PS	12E4823	43N4126	200	26	V	N	-8	10	0.030	120	270	---	-34	-29	-22	-16	-15	-16	-15	-16	-16	-20	-27	-34	M.CONERO	26
FRONTIGNANO	MC	13E0929	42N5505	1335	32	H	N	0	22	0.100	345	---	---	-20	-27	-33	-33	-33	-33	-33	-33	-33	-33	-27	-21	M.FEMA	34
LORETO	AN	13E3759	43N2604	94	28	H	N	0	15	0.080	285	---	---	-30	-31	-31	-31	-31	-31	-31	-30	-17	-11	-11	-17	M.CONERO	26
M ASCENSIONE	AP	13E3321	42N5518	1103	56	H	P	8	30	50.000	340	---	---	15	9	10	14	11	1	-1	4	1	0	10	16	M.CONERO	26
M CIVITELLA	MC	12E5454	42N5830	1035	43	H	N	0	20	0.200	175	340	---	-8	-13	-15	-16	-13	-9	-7	-11	-21	-23	-12	-8	M.NERONE	33
M.CONERO	AN	13E3605	43N3256	535	26	H	P	-8	40	200.000	153	238	323	18	2	2	3	18	22	19	19	22	20	19	22		
M FEMA	MC	13E0257	42N5743	1365	34	V	N	-8	25	0.500	15	130	---	-3	-3	-7	-7	-3	-4	-11	-21	-23	-23	-20	-9	M CONERO	26
M.NERONE	PS	12E3106	43N3326	1525	33	H	P	0	70	200.000	---	---	---	18	16	15	18	16	15	18	16	15	18	16	15		
M S SILVESTRO	PS	12E1332	43N5116	884	35	V	P	0	60	1.000	45	---	---	-4	-1	-1	-4	-10	-11	-10	-6	-6	-10	-11	-10	M.NERONE	33
MATELICA	MC	13E0122	43N1505	435	37	H	N	0	20	0.100	210	300	---	-20	-21	-21	-21	-21	-20	-12	-10	-12	-10	-10	-12	FABRIANO	23
MELANO	AN	12E5113	43N2052	400	24	H	U	--	40	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CANCELLI DI FA	25
MERCATELLO SUL METAURO	PS	12E1923	43N3928	550	24	V	N	8	16	0.100	140	260	---	-31	-31	-24	-17	-12	-11	-14	-13	-12	-11	-15	-22	M.NERONE	33
MONTEGALLO	AP	13E2029	42N5020	1010	33	H	N	0	17	0.050	25	200	290	-16	-13	-17	-27	-33	-21	-14	-14	-14	-16	-14	-15	M.CONERO	26
MONTEMONACO	AP	13E1840	42N5246	1057	30	H	N	0	17	0.100	70	---	---	-16	-13	-11	-12	-14	-17	-17	-25	-30	-30	-21	-16	M.CONERO	26
MUCCIA	MC	13E0152	43N0422	730	24	H	N	8	20	0.100	275	---	---	-28	-20	-20	-25	-30	-30	-30	-20	-13	-10	-11	-17	CAMERINO	35
PARADISI	AP	13E2059	42N5806	534	50	H	U	--	30	0.100	10	---	---	-13	-13	-14	-16	-16	-22	-29	-20	-16	-17	-21	-18	M.CONERO	26
PERGOLA	PS	12E5039	43N3333	315	35	H	N	0	30	0 050	20	200	---	-14	-13	-18	-29	-33	-21	-14	-13	-20	-20	-21	-20	M.NERONE	33
PESARO	PS	12E5335	43N5308	115	24	H	N	0	40	0.640	30	210	300	-6	-2	-5	-14	-10	-13	-4	-2	-2	-7	-2	-3	M.NERONE	33
PIORACO	MC	12E5914	43N1040	460	25	H	N	8	15	0.030	240	330	---	-16	-24	-35	-35	-35	-35	-24	-17	-15	-16	-16	-15	CAMERINO	35
PORTO S GIORGIO	AP	13E4718	43N1025	130	36	H	U	--	20	0.050	270	---	---	-33	-33	-33	-33	-33	-33	-33	-22	-15	-13	-15	-22	M.CONERO	26
POTENZA PICENA	MC	13E3748	43N2132	195	32	H	N	0	22	0.100	60	320	---	-11	-13	-10	-13	-19	-30	-30	-30	-26	-17	-11	-11	M.CONERO	26
PUNTA BORE TESINO	AP	13E5157	42N5813	164	32	V	N	0	33	0 125	155	---	---	-14	-14	-18	-22	-12	-11	-11	-19	-17	-13	-14	-12	M.CONERO	26
QUINTODECIMO	AP	13E2349	42N4522	805	21	H	N	0	14	0.100	35	130	295	-16	-11	-12	-13	-10	-11	-17	-30	-19	-12	-10	-11	S.PAOLO	28
ROTELLA	AP	13E3400	42N5645	550	28	V	N	0	14	0 100	330	---	---	-12	-18	-26	-21	-21	-21	-21	-21	-26	-18	-12	-10	M.CONERO	26
S LUCIA IN CONSILVANO	AP	13E2247	42N5502	770	37	V	N	8	25	0 200	0	---	---	-7	-11	-27	-27	-27	-27	-27	-27	-18	-16	-22	-11	M.CONERO	26
S PAOLO	AP	13E2646	42N4448	990	28	H	N	0	15	0.500	300	---	---	-14	-22	-22	-22	-22	-12	-12	-22	-14	-5	-3	-5	M.CONERO	26

MARCHE

NOME_IMP_AUTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
SEVERINO MARCHE	MC	13E1452	43N1439	384	30	H	N	5	20	0.500	60	260	---	-17	-4	-3	-5	-11	-21	-23	-15	-9	-6	-5	-15	M.CONERO	26
S SEVERINO PONTE	MC	13E1015	43N1322	340	37	H	U	--	10	0.050	40	---	---	-17	-13	-14	-19	-26	-32	-32	-32	-32	-32	-32	-24	S.SEVERINO MAR	30
S VITTORE DI GENGA	AN	12E5805	43N2404	204	24	V	N	-6	5	0.030	10	90	---	-16	-17	-16	-17	-18	-25	-35	-35	-35	-35	-29	-21	CERQUETO DI GE	24
SARNANO	MC	13E1754	43N0337	650	35	H	N	0	21	0.100	280	---	---	-24	-24	-24	-24	-24	-24	-24	-24	-14	-10	-11	-17	M.CONERO	26
"	MC	13E1754	43N0037	650	35	V	N	0	21	0.050	15	---	---	-14	-14	-16	-25	-29	-33	-33	-33	-33	-33	-27	-18	M.CONERO	26
SASSOFERRATO	AN	12E5015	43N2403	438	28	H	N	0	14	0.050	30	---	---	-19	-15	-19	-29	-33	-33	-33	-33	-23	-17	-17	-20	FABRIANO	23
SEFRO	MC	12E5558	43N0934	1175	24	H	N	-8	16	0.100	25	135	---	-16	-14	-18	-18	-15	-15	-20	-30	-30	-30	-30	-22	M.NERONE	33
SENTINO	MC	13E0540	43N0543	687	27	H	N	-8	30	0.200	65	190	335	-11	-9	-9	-10	-14	-13	-8	-9	-15	-18	-11	-8	CAMERINO	35
SERRA S QUIRICO	AN	13E0048	43N2627	435	35	H	N	0	14	0.100	---	---	---	-30	-30	-30	-30	-30	-30	-20	-10	-10	-10	-10	-20	M.CONERO	26
"	AN	13E0040	43N2627	435	35	V	N	0	14	0 200	50	---	---	-27	-9	-8	-13	-12	-9	-18	-27	-27	-27	-27	-27	M.CONERO	26
SERRAVALLE DI CARDA	PS	12E3318	43N3018	550	25	H	N	8	13	0.050	310	---	---	-21	-33	-33	-33	-33	-33	-33	-33	-27	-17	-13	-14	M.NERONE	33
SERRAVALLE DI CHIENTI	MC	12E5715	43N0431	770	28	H	H	0	20	0.100	100	210	350	-10	-12	-12	-12	-12	-13	-14	-10	-13	-15	-16	-11	MUCCIA	24
SFORZACOSTA	MC	13E2634	43N1442	241	28	H	P	8	44	0.250	355	---	---	-6	-10	-20	-26	-26	-26	-26	-26	-26	-26	-16	-8	M.CONERO	26
"	MC	13E2634	43N1442	241	28	V	P	8	44	0 800	60	---	---	-7	-3	-2	-4	-11	-15	-18	-11	-10	-10	-7	-7	M.CONERO	26
TOLENTINO	MC	13E1912	43N1159	437	32	V	N	8	15	0.100	290	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-21	-11	-10	-16	M.CONERO	26
URBINO	PS	12E3856	43N4352	460	35	V	N	8	10	0.100	15	245	---	-15	-15	-19	-28	-30	-30	-20	-13	-10	-12	-15	-20	M.NERONE	33
USSITA	MC	13E0912	42N5632	910	25	H	N	8	21	0 100	60	185	285	-18	-12	-10	-12	-16	-13	-10	-13	-11	-12	-12	-17	FRONTIGNANO	32
VALLE DEL TENNA	AP	13E4223	43N1014	290	33	V	P	8	51	0.400	240	---	---	-12	-9	-13	-17	-19	-14	-11	-6	-4	-5	-14	-9	M.CONERO	26
VALLE DELL'ASO	AP	13E4550	43N0350	265	35	V	H	-8	20	0.200	50	260	---	-14	-8	-7	-11	-18	-27	-20	-14	-8	-7	-11	-15	M.CONERO	26
VALLE DELL'ETE VIVO	AP	13E4605	43N0819	143	32	H	N	8	23	0.080	35	280	---	-16	-11	-13	-20	-31	-31	-31	-24	-16	-11	-12	-15	M CONERO	26
VISSO	MC	13E0507	42N5608	745	28	H	H	-8	14	0.100	170	260	350	-11	-17	-29	-31	-21	-12	-12	-13	-14	-12	-13	-14	M.FEMA	34

Totale impianti 72

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUAPENDENTE	VT	11E5207	42N4436	425	34	V	N	8	18	0.100	210	310	---	-18	-26	-30	-30	-28	-20	-14	-12	-14	-12	-13	-13	M.PEGLIA	31
AGOSTA	RM	13E0042	41N5752	825	40	H	N	8	8	0.150	80	---	---	-28	-28	-28	-28	-28	-28	-28	-28	-28	-28	-28	-28	ORICOLA	24
ALLUMIERE	RM	11E5406	42N0922	495	27	V	N	8	15	0.030	90	---	---	-38	-29	-22	-19	-22	-29	-38	-38	-38	-38	-38	-38	M.ARGENTARIO	24
ALTIPIANI DI ARCINAZZO	FR	13E1206	41N5108	865	31	V	N	0	20	0.100	58	---	---	-14	-12	-10	-13	-20	-30	-30	-30	-30	-23	-16	-14	CAMPOCATINO	22
AMASENO	LT	13E1616	41N2927	460	34	V	N	0	20	0.150	130	---	---	-11	-12	-19	-15	-9	-10	-18	-27	-27	-27	-27	-17	FIUGGI	25
AMATRICE	RI	13E2101	42N3651	1225	30	H	N	-8	20	0.300	295	---	---	-19	-25	-25	-25	-25	-25	-25	-25	-16	-7	-5	-9	COLLE MORETTO	21
ANTRODOCO	RI	12E5822	42N2127	740	25	H	N	-8	20	0.200	53	---	---	-18	-11	-9	-13	-22	-27	-27	-27	-27	-27	-27	-27	TERMINILLO	27
ARICCIA	RM	12E4054	41N4248	490	22	V	N	-8	11	0.100	27	297	---	-15	-10	-15	-12	-16	-21	-20	-15	-11	-15	-10	-15	ROMA M.MARIO	28
ARTENA	RM	12E5445	41N4441	273	24	H	N	-8	38	0.030	165	255	---	-35	-35	-35	-31	-20	-15	-17	-15	-17	-15	-20	-31	M.FAVONE	29
AUSONIA	FR	13E4343	41N2149	438	24	H	P	8	46	3.000	23	---	---	4	5	2	-3	-5	-6	-12	-15	-15	-15	-15	-3	M.FAVONE	29
BASSANO ROMANO	VT	12E1151	42N1304	365	30	V	N	-8	10	0.100	280	---	---	-23	-29	-29	-29	-29	-29	-29	-21	-13	-10	-10	-15	RONCIGLIONE	32
BOLSENA	VT	11E5131	42N3837	440	59	V	U	--	18	0.500	90	---	---	-15	-14	-6	-3	-6	-14	-15	-23	-16	-12	-16	-23	M.PEGLIA	31
BORGOROSE	RI	13E1506	42N1032	961	33	H	N	8	18	0.050	10	130	280	-16	-17	-27	-24	-16	-17	-26	-35	-22	-16	-17	-18	PESCOROCCHIANO	29
CAMPOCATINO	FR	13E2009	41N4955	1791	22	H	N	8	11	0.600	280	---	---	-22	-22	-22	-22	-22	-22	-22	-21	-22	-4	-7	-21		
CAMPODIMELE	LT	13E3155	41N2357	710	34	V	N	0	20	0.030	195	285	---	-30	-35	-35	-35	-30	-23	-18	-20	-16	-20	-18	-23	FIUGGI	25
CANEPINA	VT	12E1409	42N2217	594	30	V	P	8	30	8.000	105	---	---	-9	-2	4	8	8	4	-4	-11	-11	-11	-11	-10	ROMA M MARIO	28
CANINO	VT	11E4318	42N2723	288	39	V	N	8	35	0.050	66	---	---	-25	-32	-14	-21	-24	-30	-33	-33	-33	-33	-33	-33	M.ARGENTARIO	24
CARDITO	FR	13E5753	41N3512	981	42	V	U	--	8	0.100	0	---	---	-10	-13	-14	-14	-10	-25	-30	-30	-30	-26	-19	-12	ISERNIA	28
CARPINETO ROMANO	RM	13E0540	41N3553	755	30	H	N	8	20	0.100	310	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	SEGNI	33
CASSINO	FR	13E5045	41N3410	710	32	L	P	0	24	2.500	175	---	---	-16	-16	-16	-10	-5	1	3	0	-11	-11	-13	-16	M.FAITO	23
CASTEL DI TORA	RI	12E5830	42N1300	650	30	H	N	8	8	0.100	137	---	---	-30	-30	-30	-20	-12	10	-14	-23	-30	-30	-30	-30	ORICOLA	24
"	RI	12E5830	42N1300	650	30	V	N	8	8	0. 00	257	---	---	-30	-30	-30	-30	-30	-30	-30	-17	-10	-10	-17	-30	ORICOLA	24
CITTADUCALE	RI	12E5435	42N2319	530	30	H	N	8	15	0.200	15	---	---	-9	-9	-12	-11	-10	-15	-23	-21	-28	-28	-25	-10	TERMINILLO	27
CITTAREALE	RI	13E1014	42N3542	865	27	H	N	-8	22	0.100	220	330	---	-13	-21	-30	-30	-30	-25	-15	-10	-11	-16	-13	-10	COLLE MORETTO	21
COLLE ARQUATA	RI	13E1728	42N4316	1150	22	V	N	-8	5	0.100	65	---	---	-23	-15	-10	-13	-19	-28	-30	-30	-30	-30	-30	-30	M.CONERO	26
COLLE MORETTO	RI	13E0547	42N3306	1453	21	V	N	8	60	0.300	75	300	---	-17	-15	-7	-8	-9	-17	-15	-24	-10	-10	-7	-10	M.PEGLIA	31
COLLE PETRONE	RI	13E1542	42N4343	875	35	V	N	0	27	0.100	30	200	300	-13	-10	-13	-20	-22	-18	-12	-10	-14	-15	-10	-13	ARQUATA DEL TR	32
ESPERIA	FR	13E4204	41N2337	150	22	V	N	-6	20	0.100	235	---	---	-30	-30	-30	-30	-30	-22	-16	-12	-10	-13	-18	-26	M.FAVONE	29

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P		VO	H	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	NOME_PILOTA	CPL
FILETTINO	FR	13E2004	41N5306	1150	29	V	N	8	20	0.050	230	---	---	-21	-19	-22	-28	-33	-33	-23	-18	-10	-15	-19	-22	ALTIPIANI DI A	31
FIUGGI	FR	13E1728	41N4939	775	45	H	P	8	75	40.000	285	---	---	3	3	7	3	3	6	2	3	10	13	13	10	M.FAVONE	29
FONDI	LT	13E2051	41N2114	209	43	H	N	8	20	0.100	120	---	---	-25	-18	-13	-11	-10	-11	-13	-18	-25	-30	-30	-30	M.FAITO	23
FORMIA	LT	13E4057	41N1652	290	32	H	N	8	26	0.600	225	---	---	-21	-21	-21	-21	-21	-15	-9	-2	-2	-9	-15	-21	M.FAITO	23
"	LT	13E4057	41N1652	290	32	V	N	8	28	0.400	90	---	---	-22	-15	-8	-6	-8	-14	-15	-13	-16	-22	-25	-26	M.FAITO	23
GAETA	LT	13E3439	41N1226	154	30	V	P	0	24	1.000	65	---	---	-7	-3	0	-1	-7	14	-20	-20	-26	-20	-15	-15	M.FAITO	23
GUADAGNOLO	RM	12E5548	41N5143	1190	32	V	N	-8	20	0.800	60	120	---	-7	4	[illegible]	-2	-5	-5	-12	-20	-21	-21	-21	-14	ROMA M.MARIO	28
GUARCINO	FR	13E1848	41N4737	650	27	H	N	-8	10	0.030	10	---	---	-16	-17	-23	-35	-35	-35	-35	-35	-35	-35	-32	-21	FIUGGI	25
ISOLA LIRI	FR	13E3423	41N4059	324	27	H	P	8	30	0.500	50	---	---	-10	-4	-3	-6	-16	-12	-16	-14	-12	-15	-23	-23	M.FAVONE	29
ITRI	LT	13E3145	41N1735	250	21	V	N	-8	9	0.100	90	210	---	-23	-16	-12	-10	-13	-10	-13	-10	-12	-16	-25	-30	GAETA	30
LA S[illegible]ORA	LT	13E1127	41N1858	2	21	V	N	-8	15	0.100	30	---	---	-12	-10	-12	-16	-22	-30	-30	-30	-30	-30	-22	-30	VELLETRI	26
LENOLA	LT	13E2732	41N2426	470	27	[illegible]	N	8	41	0.050	190	---	---	-25	-26	-28	-24	-25	-20	-16	-17	-19	27	-29	-2[illegible]	M.PILUCCO	35
LEONESSA	RI	12E5925	42N3453	1080	23	V	N	-6	20	0.400	335	---	---	-5	-9	-11	-14	-10	-11	-9	-14	-10	-8	-9	-4	COLLE MORETTO	21
LICENZA	RM	12E5345	42N0448	710	26	V	N	8	13	0.100	30	150	---	-15	-11	-15	-21	-18	-17	-21	-30	-30	-30	-30	-21	M.CROCE	34
M CAVO	RM	12E4236	41N4515	835	35	H	P	6	60	230.000	300	---	---	12	12	12	6	4	4	4	4	6	15	18	14		
M CROCE	RM	12E5715	42N0056	835	34	H	N	-8	30	0.300	300	---	---	-12	-13	-12	-16	-25	-18	[illegible]	-16	-14	-8	-6	-6	ROMA M MARIO	28
M FAVONE	FR	13E3756	41N3601	776	29	H	P	-8	69	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13		
M PILUCCO	LT	13E1720	41N1936	557	35	H	P	0	30	1.000	70	---	---	-12	-4	-4	0	-4	-4	-12	-16	-13	-16	-16	-16	VELLETRI	26
"	LT	13E1720	41N1936	557	35	V	P	0	30	1.000	125	315	---	-6	-14	-15	-8	-5	-6	-12	-20	-14	-6	-1	-1	VELLETRI	26
PALOMBARA SABINA	RM	12E4626	42N0421	380	22	V	N	-8	8	0.200	217	---	---	27	-27	-27	-27	-24	-15	-10	-7	-7	-12	-19	-26	ROMA M.MARIO	28
PERCILE	RM	12E5431	42N0539	575	22	H	N	0	10	0.030	90	---	---	-34	-27	-18	-15	-18	-27	-34	-34	-34	-34	-34	-34	LICENZA	26
PESCOROCCHIANO	RI	13E0749	42N1153	1071	29	H	N	0	33	0.500	---	---	---	-4	-4	-3	-4	-4	-3	-4	-4	-2	-4	-4	-3	TERMINILLO	27
PIANEZZA DI LEONESSA	RI	13E0224	42N3605	1100	35	H	N	0	5	0.100	50	---	---	-18	-11	-10	-15	-27	-30	-30	-30	-30	-30	-30	-30	VIESCI DI LEON	25
POGGIO BUSTONE	RI	12E5247	42N2702	585	33	H	N	-8	18	0.200	350	---	---	-7	-12	-23	-27	-27	-27	-27	-27	-27	-27	-19	-3	TERMINILLO	27
PONZA	LT	12E5805	40N5341	25	26	V	U	--	5	0.100	275	---	---	-20	-27	-30	-30	-30	-30	-23	-15	-13	-10	-12	-14	M.FAITO	23
ROCCA D'ARCE	FR	13E3459	41N3515	500	26	V	N	0	12	0.200	325	---	---	-11	-17	-23	-18	-17	-15	-15	-18	-21	-14	-12	-9	M.FAVONE	29
ROCCA DI ANTRODOCO	RI	13E0447	42N2505	558	22	H	N	0	21	0.030	50	140	230	-22	-16	-15	-15	-16	-15	-15	-16	-15	-19	-33	-35	ANTRODOCO	25
ROCCA MASSIMA	LT	12E5449	41N4044	550	22	V	N	-8	20	0.200	280	---	---	-18	-27	-27	-27	-27	-27	-27	-16	-11	-7	-8	-12	VELLETRI	26
ROCCA SINIBALDA	RI	12E5645	42N1611	780	32	V	N	8	12	0.100	197	---	---	-30	-30	-30	-30	-30	-20	-15	-15	-20	-30	-30	-30	ROMA M.MARIO	28
ROMA M MARIO	RM	12E2644	41N5506	115	28	H	P	8	133	160 000	---	---	---	22	22	22	22	22	22	22	22	22	22	22	22		
RONCIGLIONE	VT	12E1120	42N1757	608	32	V	N	-8	16	0.300	170	---	---	-12	-17	-25	-19	-11	-6	-5	-9	-16	-22	-19	-11	ROMA M MARIO	28
S GREGORIO DA SASSOLA	RM	12E5205	41N5409	450	23	V	N	8	8	0.030	8	---	---	-15	-16	-20	-25	-35	-35	-35	-35	-35	-35	-23	-18	ROMA M MARIO	28
S VITTORE DEL LAZIO	FR	13E5558	41N2918	690	21	H	N	0	10	0.050	190	260	---	-33	-33	-33	-33	-33	-27	-27	-19	-25	-22	-23	-30	M.FAITO	23
SAMBUCI	RM	12E5631	41N5902	535	35	H	N	-8	9	0.030	300	---	---	-35	-35	-35	-35	-35	-15	-35	-35	-35	-35	-35	-35	GUADAGNOLO	32
SEGNI	RM	13E0123	41N4147	660	33	V	P	-8	40	3.000	90	350	---	4	4	1	5	3	-2	-15	-14	-15	-9	-1	4	M.FAVONE	29
SERMONETA	LT	12E5939	41N3237	305	30	V	N	-8	10	0.150	340	---	---	-9	-14	-22	-27	-27	-27	-27	-27	-26	-19	-12	-8	VELLETRI	26
SETTEFRATI	FR	13E5110	41N4020	858	31	H	N	0	18	0 800	270	---	---	-22	-22	-22	-22	-19	-10	-6	-9	-7	-3	-6	-17	M.FAVONE	29
SEZZE	LT	13E0446	41N2930	505	31	V	P	-8	80	4.000	---	---	---	5	5	5	3	5	4	3	5	3	4	5	3	VELLETRI	26
SONNINO	LT	13E1404	41N2458	460	27	V	P	0	20	1.000	330	---	---	-2	-5	-8	-10	-9	-11	-17	-20	-14	-7	-2	0	SEZZE	31
SUBIACO	RM	13E0712	41N5500	750	30	V	N	8	18	0.500	295	---	---	-22	-23	-23	-15	-9	-10	-18	-23	-13	-5	-3	-7	GUADAGNOLO	32
TERMINILLO	RI	12E5735	42N2724	1445	27	H	P	8	33	3.000	195	205	---	-16	-18	-18	-18	-16	-4	1	0	2	0	2	-4	M.PEGLIA	31
TERRACINA	LT	13E1253	41N1857	407	28	H	P	0	7	10.000	220	---	---	-11	-11	-11	-11	-11	-7	3	8	7	-1	-11	-11	VELLETRI	26
"	LT	13E1253	41N1857	407	28	V	P	0	7	3.000	112	---	---	-15	-15	-15	-15	0	-15	-15	-15	-15	-15	-15	-15	VELLETRI	26
TIVOLI	RM	12E4822	41N5641	450	26	V	N	8	20	0.100	15	---	---	-11	-11	-15	-22	-30	-30	-30	-30	-30	-30	-22	-15	ROMA M.MARIO	28
VALLECORSA	FR	13E2430	41N2638	450	30	V	N	8	20	0.030	225	335	---	-18	-25	-31	-35	-35	-30	-24	-17	-17	-22	-24	-15	FIUGGI	25
VALLEPIETRA	RM	13E1342	41N5600	1000	35	H	N	0	8	0 030	174	---	---	-35	-35	-35	-35	-27	-18	-16	-20	-33	-35	-35	-35	ALTIPIANI DI A	31
VELLETRI	RM	12E4309	41N4146	516	26	H	P	8	119	200.000	150	---	---	3	3	12	19	19	20	17	18	12	3	3	3		
VICALVI	FR	13E4252	41N4053	600	50	V	N	8	17	0.150	318	---	---	-14	-22	-28	-28	-28	-28	-28	-28	-22	-15	-9	-8	M.FAVONE	29
VIESCI DI LEONESSA	RI	13E0153	42N3436	985	25	H	N	8	21	0.100	15	---	---	-11	-12	-12	-11	-16	-28	-30	-30	-30	-28	-16	-11	COLLE MORETTO	21

Totale impianti 73

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CI	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALTIPIANI DELLE ROCCHE	AQ	13E2927	42N1414	1400	46	H	N	8	20	0.050	40	---	---	-20	-16	-17	-22	-36	-36	-36	-36	-36	-36	-36	-29	PIETRA CORNIAL	32
AL VERSA DEGLI ABRUZZI	AQ	13E4837	41N5504	820	25	V	N	0	10	0.050	333	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-13	M.S.COSIMO	25
ARCHI	CH	14E2253	42N0529	483	37	H	P	8	46	1.500	15	---	---	1	1	0	-3	-3	-1	-3	-3	-1	-3	-3	0	PESCARA S.SILV	30
ARINGO	AQ	13E1610	42N3358	1001	27	H	N	0	10	0.030	340	---	---	-16	-23	-35	-35	-35	-35	-35	-35	-35	-31	-20	-15	MONTEREALE	34
BARREA	AQ	13E5938	41N4433	1232	21	H	N	0	7	0.050	315	---	---	-19	-33	-33	-33	-33	-33	-33	-33	-33	-19	-13	-13	M.SAMBUCO	27
BASSA VALLE ATERNO	AQ	13E3929	42N1110	715	35	V	N	8	20	0.400	70	340	---	-8	-11	-13	-13	-22	-25	-25	-25	-25	-25	-12	-6	VALLE ATERNO	27
BUCCHIANICO	CH	14E1051	42N1814	371	22	H	N	8	10	0.100	345	---	---	-11	-16	-28	-30	-30	-30	-30	-30	-30	-28	-16	-11	PESCARA S.SILV	30
CAGNANO AMITERNO	AQ	13E1246	42N2632	1036	28	V	N	0	14	0.100	35	---	---	-14	-11	-12	-19	-26	-31	-31	-31	-22	-18	-17	-31	MONTEREALE	34
CAMPLI	TE	13E4214	42N4411	410	27	V	N	-8	10	0.100	240	---	---	-30	-30	-30	-30	-30	-23	-16	-11	-10	-11	-16	-23	TERAMO CASTELL	33
CAMPO DI GIOVE	AQ	14E0141	42N0026	1091	29	V	N	0	40	0.060	75	---	---	-25	-17	-15	-15	-17	-27	-28	-18	-17	-17	-21	-28	M.S.COSIMO	25
CAMPO IMPERATORE	AQ	13E3329	42N2630	2126	22	V	P	0	10	1.500	215	---	---	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18		
CAMPOTOSTO	AQ	13E2532	42N3156	1720	29	V	N	0	18	0.100	290	---	---	-22	-30	-30	-30	-30	-29	-22	-23	-15	-12	-11	-15	TERAMO CASTELL	33
CANISTRO	AQ	13E2457	41N5635	620	35	H	N	-8	10	0.030	220	---	---	-35	-35	-35	-35	-35	-34	-21	-15	-17	-24	-35	-35	CAPISTRELLO	26
CAPISTRELLO	AQ	13E2201	41N5728	950	26	H	N	0	30	0.350	135	---	---	-12	-18	-18	-7	-6	-5	-11	-24	-25	-18	-10	-8	M.DELLA SELVA	34
CAPPELLE	PE	14E0607	42N2805	130	22	H	N	0	20	0.200	45	225	---	-11	-8	-8	-11	-21	-21	-11	-8	-8	-11	-21	-21	PESCARA S.SILV	30
CARAMANICO	PE	14E0017	42N0923	672	25	V	N	8	22	0.050	300	---	---	-24	-20	-23	-21	-20	-18	-16	-16	-23	-18	-16	-18	PIETRA CORNIAL	32
CARPINETO DELLA NORA	PE	13E5118	42N1944	635	33	H	U	--	12	0.050	17	---	---	-16	-15	-15	-18	-28	-33	-33	-33	-33	-31	-20	-15	PESCARA S.SILV	30
CASOLI PALOMBARO	CH	14E1358	42N0721	535	33	H	N	0	18	0.400	10	100	190	-4	-6	-4	-4	-6	-4	-4	-5	-12	-24	-20	-9	ARCHI	37
CASTEL DI SANGRO	AQ	14E0643	41N4716	993	35	V	N	8	17	0.250	230	---	---	-25	-25	-25	-25	-25	-19	-12	-7	-6	-10	-18	-25	ROCCARASO	33
CASTELLAFIUME	AQ	13E1840	42N0022	1030	35	H	N	8	20	0.100	140	280	---	-30	-30	-30	-18	-11	-10	-15	-21	-15	-10	-11	-18	CAPISTRELLO	26
CASTELLI	TE	13E4210	42N2947	610	25	H	N	8	16	0.050	140	---	---	-33	-33	-32	-21	-15	-13	-18	-27	-33	-33	-33	-33	VILLA RUZZI	37
CIVITA D'ANTINO	AQ	13E2809	41N5259	882	30	H	P	8	30	1.000	315	---	---	-6	-20	-20	-7	-2	-2	-5	-11	-13	-4	-1	-1	CAPISTRELLO	26
CIVITELLA CASANOVA	PE	13E5207	42N2141	640	26	H	N	-8	11	0.050	85	---	---	-32	-30	-23	-21	-24	-32	-32	-32	-32	-32	-32	-32	PESCARA S.SILV	30
CIVITELLA ROVETO	AQ	13E2511	41N5457	661	21	H	N	8	12	0.100	70	220	---	-26	-15	-10	-11	-18	-23	-15	-10	-11	-18	-30	-30	CIVITA D'ANTIN	30
COLLELONGO	AQ	13E3544	41N5302	891	26	H	N	-8	12	0.100	260	---	---	-30	-30	-30	-30	-30	-30	-23	-16	-11	-10	-14	-21	M.CIMARANI	22
FANO A CORNO	TE	13E3720	42N2910	630	28	H	U	--	18	0.100	305	---	---	-20	-30	-30	-30	-30	-30	-30	-30	-25	-15	-10	-12	TERAMO CASTELL	33
FANO ADRIANO	TE	13E3224	42N3250	965	24	V	N	0	23	0.200	115	295	---	-17	-14	-10	-10	-7	-10	-15	-19	-13	-9	-7	-9	TERAMO CASTELL	33
FARINDOLA	PE	13E4847	42N2611	575	32	H	N	0	30	0.100	75	---	---	-30	-21	-15	-15	-19	-18	-16	-19	-28	-30	-30	-30	PESCARA S.SILV	30
FRESAGRANDINARIA	CH	14E3548	41N5742	574	42	V	N	0	24	0.300	225	---	---	-17	-9	-6	-5	-10	-18	-10	-5	-6	-6	-13	-11	PESCARA S.SILV	30
FUCINO	AQ	13E3359	42N0431	945	24	V	N	0	30	0.100	300	---	---	-16	-24	-30	-30	-30	-30	-30	-24	-16	-11	-10	-11	M.DELLA SELVA	34
GAMBERALE	CH	14E1238	41N5414	1347	34	H	N	0	12	0.070	350	---	---	-16	-22	-32	-26	-22	-25	-32	-32	-32	-32	-25	-18	M.SAMBUCO	27
GISSI	CH	14E3247	42N0115	499	32	V	N	8	10	0.300	280	---	---	-9	-8	-13	-19	-21	-17	-14	-18	-6	-5	-7	-5	PESCARA S SILV	30
GOLFO DI VENERE	CH	14E2948	42N1545	108	23	V	N	0	20	0.200	130	---	---	-27	-27	-27	-15	-8	-7	-11	-20	-27	-27	-27	-27	PESCARA S SILV	30
GORIANO SICOLI	AQ	13E4624	42N0410	930	32	V	N	8	10	0.030	14	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	PIETRA CORNIAL	32
ISOLA DEL GRAN SASSO	TE	13E3937	42N3001	430	32	H	N	0	10	0.030	35	125	305	-17	-15	-19	-17	-15	-16	-23	-35	-25	-18	-15	-19	TERAMO CASTELL	33
L'AQUILA M LUCO	AQ	13E2227	42N2023	987	24	H	P	8	78	15.000	45	135	315	11	8	8	11	8	9	9	1	1	9	9	8		
L'IMMACOLATA	AQ	13E5113	41N5714	1420	26	H	N	8	4	0.100	156	---	---	-30	-30	-30	-30	-30	-12	-30	-30	-30	-30	-30	-30	M.DELLA SELVA	34
LANCIANO	CH	14E2235	42N1339	250	32	V	N	0	20	0.050	55	325	---	-13	-15	-15	-13	-15	-22	-33	-33	-33	-33	-22	-15	PESCARA S.SILV	30
LECCE NEI MARSI	AQ	13E4120	41N5611	780	26	V	N	8	12	0.100	205	---	---	-30	-30	-30	-30	-30	-30	-23	-16	-11	-10	-14	-21	M.CIMARANI	22
LUCOLI	AQ	13E1849	42N1756	1118	26	H	N	8	43	0.250	0	---	---	-6	-9	-15	-13	-14	-20	-26	-26	-18	-16	-14	-9	L'AQUILA M.LUC	24
M.CIMARANI	AQ	13E2340	42N0212	1108	22	H	P	8	40	10.000	110	290	---	2	3	7	9	10	8	2	3	7	9	10	8	M.DELLA SELVA	34
M.DELLA SELVA	AQ	13E4333	42N0317	1385	34	V	P	-8	44	3.000	265	---	---	-3	-7	-17	-17	-15	-5	-4	-6	0	3	-2	-7	PIETRA CORNIAL	32
M FARANO	CH	14E3740	41N5527	699	44	V	U	--	20	0.500	190	---	---	-19	-20	-23	-23	-23	-10	-4	-5	-15	-23	-23	-22	M.SAMBUCO	27
M.S COSIMO	AQ	13E5158	42N0351	660	25	H	P	0	50	6.000	300	---	---	0	-2	-2	-2	-1	-2	-2	-2	0	6	8	6	PIETRA CORNIAL	32
MANOPPELLO	PE	14E0406	42N1533	300	37	H	N	0	10	0.050	320	---	---	-19	-31	-33	-33	-33	-33	-25	-18	-17	-17	-16	-14	PIETRA CORNIAL	32
MONTEFERRANTE	CH	14E2318	41N5724	820	25	H	N	-8	42	0.200	235	335	---	-10	-18	-28	-28	-28	-28	-18	-10	-8	-12	-12	-8	PESCARA S.SILV	30
MONTEREALE	AQ	13E1318	42N3025	1050	34	H	N	0	43	0.100	80	350	---	-11	-12	-13	-11	-15	-21	-17	-16	-21	-27	-19	-11	L'AQUILA M.LUC	24
MONTORIO AL VOMANO	TE	13E3621	42N3424	575	31	H	N	-8	10	0.150	65	---	---	-26	-16	-8	-10	-15	-20	-20	-20	-20	-20	-20	-20	TERAMO CASTELL	33
ORICOLA	AQ	13E0241	42N0253	864	24	H	P	8	60	1.000	355	---	---	0	-4	-6	-3	-3	-9	-15	-8	-5	-7	-6	-2	ROMA M.MARIO	28
ORTONA	CH	14E2523	42N1957	70	28	V	N	0	10	0.150	330	---	---	-11	-17	-20	-23	-17	-14	-17	-23	-20	-17	-11	-8	PESCARA S.SILV	30
OVINDOLI	AQ	13E3100	42N0750	1415	28	H	N	-8	20	0.100	350	---	---	-10	-14	-22	-30	-30	-30	-30	-30	-30	-26	-17	-11	M.CIMARANI	22
"	AQ	13E3100	42N0750	1415	28	V	N	-8	20	0.050	180	---	---	-32	-32	-32	-29	-22	-16	-13	-16	-22	-29	-32	-32	M.CIMARANI	22
PESCARA S SILVESTRO	PE	14E1434	42N2556	130	30	V	P	8	120	30.000	130	220	310	8	-5	-5	11	14	12	14	14	13	14	14	13		
PESCASSEROLI M.VITELLE	AQ	13E4445	41N4839	1830	24	H	N	0	10	0.150	110	---	---	-28	-28	-19	-13	-12	-16	-25	-28	-28	-28	-28	-28	M SAMBUCO	27
PESCINA	AQ	13E3953	42N0137	770	30	V	N	0	10	0.030	245	---	---	-35	-35	-35	-35	-35	-35	-24	-17	-16	-16	-21	-35	M CIMARANI	22

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PIANA DI NAVELLI	AQ	13E3946	42N1501	930	21	H	N	0	33	0.500	105	330	---	-5	-12	-9	-3	-3	-8	-23	-23	-23	-14	-5	-3	PIETRA CORNIAL	32
PIETRA CORNIALE	PE	13E5036	42N1333	1004	32	H	P	8	50	2.500	275	---	---	-9	-5	0	1	-2	-1	2	0	-6	4	2	-4		
PIETRAGRANDE	CH	14E1152	42N1420	446	24	V	N	0	20	0.060	155	245	---	-26	-24	-19	-15	-16	-12	-19	-16	-13	-24	-18	-21	PESCARA S SILV	30
PINETO	TE	14E0210	42N3724	204	32	H	N	0	30	0.070	260	---	---	-32	-32	-32	-32	-22	-18	-20	-16	-13	-12	-16	-28	PESCARA S SILV	30
ROCCA DI CAMBIO	AQ	13E2921	42N1423	1380	43	V	N	0	20	0.400	150	---	---	-24	-24	-24	-13	-6	-4	-6	-13	-24	-24	-24	-24	PIETRA CORNIAL	32
ROCCA PIA	AQ	13E5846	41N5623	1150	22	H	N	0	20	0.050	336	---	---	-30	-35	-35	-35	-35	-28	-23	-23	-28	-35	-31	-28	PIETRA CORNIAL	32
ROCCARASO	AQ	14E0559	41N5026	1327	33	H	N	-8	40	0.500	170	315	---	-9	-18	-22	-22	-15	-9	-8	-12	-16	-9	-4	-4	M.PATALECCHIA	30
ROSELLO	CH	14E2102	41N5411	970	37	V	N	8	10	0.030	182	---	---	-35	-35	-35	-35	-35	-35	-15	-35	-35	-35	-35	-35	ARCHI	37
S BENEDETTO IN PERILLIS	AQ	13E4554	42N1056	936	26	H	N	8	15	0.030	80	---	---	-35	-24	-16	-15	-20	-34	-35	-35	-35	-35	-35	-35	PIETRA CORNIAL	32
S MARTINO	TE	13E2715	42N4332	925	30	H	N	0	15	0.100	20	---	---	-11	-10	-13	-20	-30	-30	-30	-19	-15	-13	-15	-13	S.PAOLO	28
S ONOFRIO	TE	13E4302	42N4507	325	24	V	N	-8	20	0.050	55	---	---	-21	-15	-14	-16	-19	-22	-25	-31	-33	-33	-33	-29	TERAMO CASTELL	33
S.VITO CHIETINO	CH	14E2645	42N1814	120	36	V	N	8	12	0.100	73	253	343	-13	-11	-12	-11	-17	-28	-27	-16	-11	-13	-11	-12	PESCARA S.SILV	30
SCANNO	AQ	13E5208	41N5547	1240	30	H	N	-8	20	0.100	160	280	---	-30	-30	-30	-28	-16	-11	-12	-18	17	-11	-12	-19	L'IMMACOLATA	26
SCANNO FUNIVIA	AQ	13E5243	41N5404	1020	32	V	N	0	10	0.030	225	335	---	-16	-23	-35	-35	-35	-27	-18	-15	-17	-17	-17	-15	SCANNO	30
SCHIAVI D'ABRUZZO	CH	14E2913	41N4833	1150	37	H	P	-8	35	0.200	120	---	---	-27	-27	-20	-11	-7	-11	-20	-27	-27	-27	-27	-27	M.SAMBUCO	27
"	CH	14E2913	41N4833	1150	37	V	P	-8	35	3.000	65	155	---	-6	-1	3	0	2	3	0	0	-2	-4	-7	-7	M.SAMBUCO	27
TERAMO CASTELLALTO	TE	13E4902	42N4034	472	33	V	P	-8	40	1.500	---	---	---	1	2	1	1	2	1	1	2	1	1	2	1	M.CONERO	26
TERAMO S VENANZIO	TE	13E4118	42N3945	405	23	V	N	0	22	0 100	0	90	180	-12	-12	-12	-12	-12	-12	-12	-13	-20	-20	-20	-13	TERAMO CASTELL	33
TORNARECCIO	CH	14E2715	42N0358	436	56	V	N	-8	30	0.300	340	---	---	-7	-14	-14	-14	-14	-16	-17	-11	-9	-18	-12	-7	GISSI	32
TORRICELLA PELIGNA	CH	14E1415	42N0142	843	35	V	N	0	30	0.150	240	---	---	-14	-22	-26	-20	-19	-24	-22	-12	-9	-13	-16	-13	PESCARA S.SILV	30
TORRICELLA SICURA	TE	13E3851	42N3909	568	33	H	N	-8	10	0.100	50	---	---	-16	-11	-10	-14	-22	-29	-29	-29	-29	-29	-29	-29	TERAMO CASTELL	33
VALLE ATERNO	AQ	13E3521	42N1504	871	27	H	N	8	30	0.300	140	---	---	-19	-26	-26	-16	-8	-7	-10	-20	-20	-13	-10	-11	L'AQUILA M.LUC	24
VALLE CASTELLANA	TE	13E3112	42N4204	1140	32	V	N	-8	17	0.050	310	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M.CONERO	26
VASTO ALTO	CH	14E4219	42N0612	172	33	H	N	-8	40	0.150	130	---	---	-15	-14	-18	-13	-8	-9	-16	-28	-28	-28	-28	-22	PESCARA S.SILV	30
VILLA BUZZI	TE	13E4441	42N3236	606	37	V	N	0	20	0.200	20	290	---	-9	-7	-10	-17	-14	-14	-15	-15	-11	-8	-8	-8	PESCARA S.SILV	30
VILLA VOMANO	TE	13E4354	42N3558	260	22	V	N	8	12	0.150	70	---	---	-17	-17	-9	-9	-13	-19	-28	-28	-20	-29	-28	-28	TERAMO CASTELL	33
VILLE DI FANO	AQ	13E1148	42N3139	950	23	H	N	0	10	0.030	20	250	---	-17	-17	-21	-32	-36	-36	-32	-21	-26	-17	-25	-25	COLLE MORETTO	25

Totale impianti 80

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUAVIVA COLLECROCE	CB	14E4702	41N5308	494	27	H	N	0	10	0.100	235	--	---	-30	-30	-30	-30	-30	-30	-30	-30	-10	-30	-30	-30	M.SAMBUCO	27
CAMPOBASSO	CB	14E3919	41N3345	792	23	H	N	0	12	0.100	185	275	---	-30	-30	-30	-30	-23	-13	-10	-10	-10	-10	-11	-19	M.SAMBUCO	27
"	CB	14E3919	41N3345	792	23	V	N	0	12	0.100	65	---	---	-20	-13	-10	-11	-17	-24	-30	-30	-30	-30	-30	-30	M.SAMBUCO	27
CAPPACOTTA	IS	14E1538	41N4956	1380	29	H	N	0	15	0.300	0	270	---	-6	-8	-13	-25	-25	-25	-25	-17	-9	-6	-14	-6	M.SAMBUCO	27
CAROVILLI	IS	14E1744	41N4245	870	32	V	N	-8	10	0.030	165	---	---	-35	-33	-23	-18	-16	-17	-16	-15	-18	-25	-35	-35	M.SAMBUCO	27
CARPINONE	IS	14E1935	41N3512	630	28	H	N	0	10	0.030	5	---	---	-15	-35	-35	-35	-35	-35	35	-35	-35	-35	-35	-35	ISERNIA	20
CASTELBOTTACCIO	CB	14E5008	41N4528	720	29	V	N	-8	21	0.300	285	---	---	-25	-25	-25	-25	-25	-25	-25	-25	-12	-6	-6	-12	M.SAMBUCO	27
CASTELLINO DEL BIFERNO	CB	14E4632	41N4245	835	46	V	N	0	20	0.400	250	---	---	-21	-24	-24	-20	-16	-17	-10	-7	-4	-5	-10	-18	M.SAMBUCO	27
CERCEMAGGIORE	CB	14E4317	41N2744	1025	34	V	P	0	25	5.000	285	---	---	-12	-6	-3	-3	-7	-1	4	1	6	3	3	0	M.SAMBUCO	27
CERRO AL VOLTURNO	IS	14E0611	41N3957	775	22	H	N	0	10	0.100	80	---	---	30	-17	-11	-10	-11	-15	-13	-17	-30	-30	-30	-30	M.CERVARO	25
CIVITANOVA SANNIO	IS	14E2415	41N3919	800	45	V	U	--	15	0.050	0	90	---	-14	-15	-16	-13	-16	-23	-29	-33	-33	-29	-23	-16	SCHIAVI D ABRU	37
FILIGNANO	IS	14E0146	41N3210	491	24	H	N	0	16	0.100	0	270	---	-10	-14	-24	-30	-30	-30	-30	-24	-18	-10	-13	-13	ISERNIA	28
FILIGNANO CERASUOLO	IS	14E0154	41N3424	760	35	V	N	0	12	0.050	126	306	---	-22	-31	-26	-16	-13	-15	-22	-31	-26	-16	-13	-14	ISERNIA	20
ISERNIA	IS	14E1641	41N3643	715	28	V	P	0	34	1.500	240	---	---	-18	-18	-19	-12	-8	-5	-8	0	2	0	-7	-13	M.PATALECCHIA	30
LARINO	CB	14E5522	41N4805	460	33	V	N	0	33	0.100	250	---	---	-19	-23	-31	-31	-31	-31	-22	-15	-12	-14	-14	-17	M.SAMBUCO	27
LONGANO	IS	14E1535	41N3049	925	21	H	N	-8	11	0.030	76	306	---	-30	-21	-15	-15	-21	-32	-35	-33	-30	-20	-17	-19	M.CERVARO	25
M CERVARO	IS	14E0715	41N3827	707	25	V	P	0	30	1.500	190	---	---	-8	-7	13	-10	-21	-6	-2	-3	-12	-9	-6	-6	ISERNIA	20
M PATALECCHIA COLLI ELIO	IS	14E1800	41N3254	993	30	H	P	-8	40	1 000	345	---	---	-3	-5	-13	-12	-17	-21	-21	-21	-21	-21	-8	-2	M.SAMBUCO	27
MIRANDA	IS	14E1456	41N3821	910	30	V	N	-8	10	0.030	341	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	M.PATALECCHIA	30
MONTENERO VALCOCCHIARA	IS	14E0352	41N4140	1020	31	H	N	8	7	0.100	10	---	---	-10	-11	-20	-30	-30	-30	-30	-30	-30	-30	-25	-16	CASTEL DI SANG	35
MONTERODUNI	IS	14E1056	41N3117	550	35	H	U	--	20	0.030	274	---	---	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	M.CERVARO	25
POZZILLI	IS	14E0532	41N3002	205	44	V	N	8	26	0.250	315	---	---	-9	-16	-26	-26	-26	-26	-26	-26	-20	-13	-7	-6	ISERNIA	28

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
RIONERO SANNITICO	IS	14E0804	41N4235	1055	66	V	U	--	20	0.050	70	---	---	-33	-20	-14	-15	-25	-33	-33	-32	-29	-30	-33	-33	M.PATALECCHIA	30
ROCCASICURA	IS	14E1436	41N4130	825	29	H	H	8	12	0.080	1	230	---	-11	-14	-22	-31	-31	-31	-21	-15	-14	-19	-25	-14	M.CERVARO	25
S PIETRO AVELLANA	IS	14E1033	41N4658	1255	24	H	H	-8	21	0.030	40	---	---	-21	-17	-18	-24	-35	-35	-35	-35	-35	-35	-35	-35	M.PATALECCHIA	30
SALCITO	CB	14E3031	41N4416	300	24	H	H	8	10	0.100	350	---	---	-10	-14	-25	-29	-29	-29	-29	-29	-29	-29	-17	-10	SCHIAVI D'ABRU	37
SPINETE	CB	14E2958	41N3231	725	35	H	H	8	18	0.030	250	345	---	-16	-23	-35	-35	-35	-35	-35	-23	-16	-16	-19	-16	CERCEMAGGIORE	34
VINCHIATURO	CB	14E3405	41N2943	682	43	V	U	--	10	0.100	115	---	---	-30	-24	-17	-11	-10	-13	-20	-30	-30	-30	-30	-30	CERCEMAGGIORE	34

Totale impianti 27

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACERNO	SA	15E0400	40N4506	1225	35	V	N	8	10	0.100	202	---	---	-32	-32	-32	-32	-32	-19	-12	-11	-15	-32	-32	-32	M.FAITO	23
AGNONE	SA	15E0001	40N1253	35	28	V	N	8	10	0.100	300	---	---	-18	-30	-30	-30	-30	-30	-30	-26	-18	-12	-10	-12	GOLFO DI SALER	30
AIROLA	BN	14E3317	41N0352	350	22	H	P	-8	25	3.000	90	---	---	-15	-8	2	5	2	-8	-15	-15	-15	-15	-15	-15	M.TABURNO	35
ALFANO	SA	15E2559	40N1226	530	27	H	N	0	15	0.100	190	315	---	-16	-27	-30	-30	-25	-14	-10	-11	-20	-16	-10	-10	GOLFO DI POLIC	33
AMALFI	SA	14E3600	40N3819	100	27	H	N	0	15	0.030	125	340	---	-16	-22	-26	-17	-15	-17	-25	-35	-35	-31	-20	-15	GOLFO DI SALER	30
ANACAPRI	NA	14E1325	40N3241	575	44	V	N	-8	10	0.100	310	---	---	-28	-30	-30	-30	-30	-30	-30	-30	-30	-28	-20	-22	M.FAITO	23
AQUARA	SA	15E1608	40N2628	613	29	H	P	0	30	1.500	155	---	---	-15	-4	0	-4	0	1	-1	-2	-1	-2	-11	-15	M.FAITO	23
ARIANO DI OLEVANO	SA	15E0200	40N3912	310	34	H	N	-8	16	0.030	300	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	M.FAITO	23
AULETTA	SA	15E2451	40N3313	225	30	H	H	0	15	0.080	115	---	---	-15	-14	-14	-13	-11	-13	-23	-31	-31	-31	-31	-24	CAGGIANO	26
BAIA E LATINA	CE	14E2357	41N1624	210	21	V	P	-8	40	2.000	280	---	---	-12	-11	-4	-2	-6	-15	-19	-13	-3	1	0	-6	M.FAITO	23
BAIANO	AV	14E3545	40N5757	275	34	H	H	0	16	0.300	140	---	---	-25	-25	-25	-13	-6	-5	-10	-24	-25	-25	-25	-25	M.FAITO	23
BENEVENTO	BN	14E4753	41N0642	280	33	H	P	8	40	12.000	145	235	325	7	-2	-7	1	9	10	9	8	10	9	8	10		
BOMERANO	NA	14E3350	40N3724	625	25	H	N	0	9	0.100	325	---	---	-16	-27	-30	-30	-30	-30	-30	-30	-30	-19	-11	-10	M FAITO	23
BORGO MONTORO	SA	14E4429	40N4826	425	26	V	N	-8	20	0.100	60	---	---	-17	-12	-10	-12	-17	-26	-23	-20	-21	-25	-30	-22	M FAITO	23
CAGGIANO	SA	15E2947	40N3406	830	26	H	P	8	30	1.000	170	---	---	-14	-15	-19	-19	-7	0	0	-3	-18	-14	-17	-19	M FAITO	23
CAMPAGNA	SA	15E0642	40N3952	452	22	H	H	-8	15	0.100	45	---	---	-15	-10	-10	-15	-27	-30	-30	-24	-15	-13	-13	-16	GOLFO DI SALER	30
CAPEZZANO	SA	14E4618	40N4256	180	23	H	H	-8	10	0.100	225	---	---	-30	-30	-30	-30	-30	-30	-21	-14	-14	-21	-30	-30	SALERNO COLLE	33
CAPO PALINURO	SA	15E1628	40N0127	200	29	H	H	-8	40	0.300	5	---	---	-5	-7	-11	-10	-9	-14	-24	-25	-25	-25	-17	-9	CATONA	21
CAPOSELE	AV	15E1412	40N4845	543	32	H	P	0	25	4.000	170	---	---	-14	-14	-6	-3	-3	5	6	2	-13	-12	-13	-14	POSTIGLIONE	28
CAPRI CASTELLO	NA	14E1423	40N3247	250	25	H	N	0	20	0.100	70	340	---	-12	-10	-10	-11	-19	-27	-27	-29	-22	-18	-10	-10	M.FAITO	23
CASELLE IN PITTARI	SA	15E3221	40N1043	470	25	H	H	8	9	0.100	135	---	---	-30	-30	-24	-15	-10	-11	-16	-30	-30	-30	-30	-30	GOLFO DI POLIC	33
CASERTA	CE	14E2215	41N0528	436	21	H	P	8	30	3.000	190	270	---	-15	-15	-15	-15	-12	-4	1	-1	0	1	-2	-9	M.FAITO	23
CASTEL CAMPAGNANO	CE	14E2508	41N1111	327	32	V	P	-8	30	1.500	10	100	---	2	-3	2	-1	1	-4	-9	-18	-18	-18	-8	-2	M.FAITO	23
CASTEL MORRONE	CE	14E2223	41N0610	500	58	H	H	0	20	0.300	325	---	---	-22	-25	-25	-25	-25	-25	-25	-25	-25	-24	-22	-22	M.FAITO	23
CASTELFRANCI	AV	15E0147	40N5525	556	30	H	H	0	12	0.100	40	130	---	-15	-10	-12	-11	-10	-10	-18	-30	-30	-30	-30	-23	MUSCO	24
CATONA	SA	15E1353	40N0849	670	21	V	P	-8	40	2.000	20	165	290	-1	2	-2	-7	-9	-1	-3	-13	-4	1	1	3	M.FAITO	23
CAVA DEI TIRRENI	SA	14E4147	40N4114	375	27	H	P	8	20	1.000	20	110	---	-2	-2	-2	-4	-2	-6	-15	-20	-20	-20	-20	-8	M.VERGINE	31
CONTRADA	AV	14E4657	40N5155	500	41	H	H	0	10	0.030	20	290	---	-18	-15	-21	-35	-35	-35	-35	-35	-24	-16	-16	-18	M.VERGINE	31
FISCIANO	SA	14E4706	40N4718	410	22	H	U	--	40	0.250	220	320	---	-12	-26	-26	-14	-9	-10	-9	-7	-10	-9	-10	-7	M.VERGINE	31
FOIANO DI VAL FORTORE	BN	14E5832	41N2203	830	30	H	N	8	20	0.150	85	355	---	-8	-10	-10	-8	-10	-21	-28	-28	-28	-27	-18	-10	M.BAMBUCO	27
FORINO	AV	14E4533	40N5109	560	26	H	N	0	10	0.100	320	---	---	-14	-25	-30	-30	-30	-30	-30	-30	-30	-17	-11	-10	M.VERGINE	31
FORIO D'ISCHIA	NA	13E5241	40N4449	85	33	V	H	0	25	0.500	210	---	---	-24	-24	-24	-24	-24	-19	-9	-6	-10	-16	-16	-24	M.VERGINE	31
FORMICOLA	CE	14E1606	41N1242	770	25	V	H	-8	20	0.100	125	---	---	-29	-23	-29	-17	-17	-18	-22	-24	-28	-28	-21	-29	M.VERGINE	31
GALLO	CE	14E1116	41N2809	1027	26	H	P	-8	20	1.500	270	---	---	-19	-12	-3	0	-3	-20	-20	-20	-2	0	-2	-12	M.FAITO	23
GIFFONI VALLE PIANA	SA	14E5638	40N4324	260	29	H	H	0	16	0.060	228	---	---	-15	-24	-32	-32	-32	-32	-32	-32	-32	-22	-14	-12	S.TECLA	25
GINESTRA DEGLI SCHIAVONI	BN	15E0322	41N1640	685	34	V	H	8	14	0.100	270	---	---	-30	-30	-30	-30	-30	-30	-30	-23	-14	-12	-14	-23	M.VERGINE	31
GOLFO DI POLICASTRO	SA	15E2811	40N0245	573	33	V	P	0	35	12.000	135	---	---	3	3	5	2	10	10	2	-9	-9	-9	0	5	M.PIERFAONE	21
GOLFO DI SALERNO	SA	15E0121	40N1517	775	30	V	P	-8	70	20.000	315	---	---	12	2	8	4	1	-3	-1	-5	3	1	12	12	M.FAITO	23
GRAGNANO	NA	14E3208	40N4218	345	27	V	P	-8	25	1.500	255	---	---	-18	-14	-10	-13	-7	-9	-10	-2	-4	-2	-6	-14	M.VERGINE	31
LAVIANO	SA	15E1820	40N4711	300	25	H	U	--	10	0.100	145	---	---	-30	-30	-30	-16	-11	-10	-14	-23	-30	-30	-30	-30	CAPOSELE	32
LETINO	CE	14E1454	41N2705	975	33	H	H	8	20	0.100	100	210	---	-30	-28	-16	-11	-12	-16	-14	-10	-14	-24	-30	-30	GALLO	26
LICUSATI DI CAMEROTA	SA	15E2326	40N0131	415	32	V	N	8	8	0.100	324	---	---	-13	-19	-30	-30	-30	-30	-30	-30	-23	-17	-12	-10	MARINA DI CAME	24
LUZZANO DI MOIANO	BN	14E3244	41N0407	335	29	V	H	8	16	0.100	265	---	---	-26	-30	-30	-30	-30	-30	-26	-18	-11	-10	-11	-18	M.TABURNO	35

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VETTICA MAGGIORE	SA	14E3114	40N3639	70	24	H	N	8	15	0.100	60	---	---	-19	-11	-10	-11	-19	-30	-30	-30	-30	-30	-30	-30	GOLFO DI SALER	30
V.[illegible]	SA	15E3544	40N0513	110	24	V	N	-8	20	0.100	320	---	---	-14	-21	-28	-30	-30	-30	-30	-30	-23	-16	-11	-10	GOLFO DI POLIC	33
VOLTURARA IRPINA	AV	14E5645	40N5340	693	21	H	N	-8	20	0.100	150	240	---	-30	-30	-30	-22	-13	-10	-12	-12	-10	-12	-22	-30	M.VERGINE	31

Totale impianti 97

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBEROBELLO	BA	17E1413	40N4701	428	34	V	N	8	5	0.030	195	---	---	-35	-35	-35	-32	-24	-19	-15	-16	-20	-26	-35	-35	MARTINA FRANCA	32
BOVINO	FG	15E2002	41N1443	674	24	V	N	-8	20	0.100	80	---	---	-23	-16	-11	-10	-14	-20	-30	-30	-30	-30	-30	-30	M.SAMBUCO	27
BRINDISI SIP	BR	17E5633	40N3812	12	29	V	N	0	60	0.120	235	---	---	-17	-18	-16	-17	-18	-16	-14	-12	-10	-12	-19	-16	MARTINA FRANCA	32
CAGNANO VARANO	FG	15E4750	41N4810	400	27	V	N	-8	12	0.100	325	---	---	-13	-19	-30	-30	-30	-30	-30	-30	-24	-17	-11	-10	M.D'ELIO	24
CANOSA DI PUGLIA	BA	16E0404	41N1255	160	37	H	N	8	45	0.100	15	305	---	-21	-19	-25	-30	-30	-30	-30	-30	-30	-22	-18	-20	M.CACCIA	25
CARPINO	FG	15E5150	41N4952	175	25	H	N	-8	12	0.100	342	---	---	-11	-17	-30	-30	-30	-30	-30	-30	-30	-26	-15	-10	M.D'ELIO	24
CASTRO	LE	18E2539	40N0022	100	27	V	N	8	25	0.100	210	---	---	-18	-16	-18	-24	-24	-17	-12	-10	-12	-17	-24	-24	SALENTO TURRIS	34
DELICETO	FG	15E2127	41N1120	1030	34	V	N	-8	15	0.100	35	210	---	-10	-10	-10	-16	-26	-16	-10	-10	-10	-16	-28	-18	M.SAMBUCO	27
FAETO	FG	15E1015	41N1825	1010	33	H	N	8	30	0.050	15	260	---	-16	-16	-23	-33	-33	-33	-33	-33	-16	-16	-33	-23	M.CACCIA	25
GINOSA	TA	16E4619	40N3532	340	23	H	N	0	37	0.200	220	---	---	-27	-27	-27	-27	-27	-27	-13	-8	-10	-16	-27	-27	MARTINA FRANCA	32
LECCE	LE	18E1229	40N2152	40	38	H	U	--	60	1.500	245	---	---	-18	-18	-18	-18	-18	-18	-11	-1	2	0	-6	-18	MARTINA FRANCA	32
M.CACCIA	BA	16E1319	41N0105	679	25	H	P	8	151	500 000	---	---	---	23	23	22	23	23	22	23	23	22	23	23	22		
M D'ELIO	FG	15E3915	41N5411	175	24	H	P	0	40	10.000	90	---	---	-10	-1	7	10	7	-1	-8	-5	-5	-10	-10	-10	M SAMBUCO	27
M S.NICOLA	BA	17E1702	40N5340	290	33	V	P	-8	78	2.000	147	327	---	1	-9	-1	-17	2	3	0	-6	-13	-5	1	2	M CACCIA	25
M.SAMBUCO	FG	15E0446	41N3138	979	27	H	P	0	106	200.000	---	---	---	22	20	21	22	20	21	22	20	21	22	20	21		
MARTINA FRANCA	TA	17E1711	40N3937	486	32	H	P	8	140	1000.000	---	---	---	30	30	30	30	30	30	30	30	30	30	30	30		
MATTINATA	FG	16E0329	41N4135	226	27	V	N	8	10	0.100	340	---	---	-13	-18	-26	-30	-30	-30	-30	-30	-30	-23	-16	-12	M CACCIA	25
OSTUNI	BR	17E3611	40N4333	210	24	V	N	8	15	0.100	280	---	---	-23	-30	-30	-30	-30	-30	-30	-21	-14	-10	-11	-16	MARTINA FRANCA	32
OTRANTO	LE	18E2950	40N0754	65	24	H	N	8	15	0.100	340	---	---	-11	-18	-30	-30	-30	-30	-30	-30	-30	-26	-14	-10	SALENTO TURRIS	34
ROSETO VALFORTORE	FG	15E0427	41N2121	710	24	H	N	8	16	0.060	48	---	---	-18	-12	-12	-17	-27	-32	-32	-32	-32	-32	-32	-32	M.SAMBUCO	27
S.MARCO IN LAMIS	FG	15E3929	41N4231	740	29	H	N	0	25	0.100	285	---	---	-21	-30	-30	-30	-30	-30	-30	-21	-16	-12	-12	-16	M.SAMBUCO	27
S.MARIA DI LEUCA	LE	18E2030	39N4840	105	24	H	N	-8	40	0.250	30	300	---	-9	-6	-9	-14	-12	-15	-15	-12	-14	-9	-6	-6	SALENTO TURRIS	34
SALENTO TURRISI	LE	18E0835	40N0340	197	34	H	P	0	162	60.000	---	---	---	18	18	18	18	18	18	18	18	18	18	18	18		
SANNICANDRO GARGANICO	FG	15E3336	41N4914	350	32	H	N	0	25	0.110	20	---	---	-11	-10	-15	-25	-30	-30	-30	-30	-30	-30	-30	-19	M SAMBUCO	27
TARANTO	TA	17E1528	40N2645	15	29	H	N	0	50	0.180	10	---	---	-7	-8	-17	-27	-27	-27	-27	-27	-27	-27	-22	-13	MARTINA FRANCA	32
TRICASE PORTO	LE	18E2313	39N5417	125	42	V	N	0	30	0.100	10	---	---	-10	-11	-15	-22	-30	-30	-30	-30	-30	-30	-20	-13	SALENTO TURRIS	34
VICO DEI GARGANO	FG	15E5735	41N5311	520	33	H	N	8	30	0.250	20	---	---	-11	-10	-15	-26	-26	-26	-26	-26	-26	-26	-26	-20		
"	FG	15E5735	41N5311	520	33	V	N	8	30	0.800	95	---	---	-21	-17	-17	-3	-17	-21	-21	-21	-21	-21	-21	-21		
VIESTE	FG	16E1045	41N5249	43	27	V	N	-8	12	0.100	55	175	295	-14	-12	-11	-15	-14	-12	-11	-15	-14	-12	-11	-15		

Totale impianti 28

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACCETTURA	MT	16E0814	40N3056	828	29	V	N	8	19	0.100	145	---	---	-30	-30	-30	-18	-11	-10	-13	-22	-30	-30	-30	-30	GARAGUSO	33
AGROMONTE MILEO	PZ	16E0101	40N0401	820	23	H	N	8	32	0.400	90	---	---	-13	-11	-7	-4	-7	-15	-24	-24	-24	-24	-21	-13	COGLIANDRINO	35
AVIGLIANO SCALO	PZ	15E4839	40N4244	913	46	V	N	8	20	0.100	175	265	---	-30	-30	-30	-28	-20	-12	-10	-11	-13	-10	-14	-23	M.PIERFAONE	21
BALVANO	PZ	15E3119	40N3902	600	24	H	N	-8	22	0.100	290	---	---	-27	-31	-31	-31	-31	-31	-31	-31	-19	-12	-11	-16	M.PIERFAONE	21
BARAGIANO	PZ	15E3549	40N4042	620	34	H	N	-8	28	0.200	55	---	---	-14	-9	-7	-10	-16	-13	-16	-23	-19	-22	-22	-19	M.PIERFAONE	21
BELLA	PZ	15E3247	40N4451	743	26	H	N	0	18	0.150	153	---	---	-25	-28	-28	-19	-11	-8	-10	-18	-16	-11	-10	-14	M.PIERFAONE	21
ROCCA DEL CASSO	PZ	15E4030	40N2508	949	26	H	N	0	20	0.100	56	---	---	-14	-12	-10	-13	-23	-30	-30	-30	-30	-25	-17	-16	M.PIERFAONE	21
BIFFARO	PZ	15E4555	39N5920	560	28	H	N	8	15	0.030	20	---	---	-17	-16	-21	-36	-36	-36	-36	-36	-36	-36	-36	-25	MASSA DI MARAT	25
BRIENZA	PZ	15E3005	40N2830	761	27	V	N	0	18	0.050	70	---	---	-32	-17	-14	-14	-19	-28	-28	-24	-26	-22	-25	-23	M.PIERFAONE	21
BRINDISI DI MONTAGNA	PZ	15E5630	40N3618	847	40	V	N	-8	20	0.030	230	340	---	-17	-22	-31	-35	-35	-31	-22	-17	-16	-23	-17	-16	VAGLIO NUOVO	28
CALVELLO	PZ	15E5105	40N2820	775	27	V	N	-8	20	0.100	32	292	---	-13	-10	-12	-18	-25	-30	-30	-23	-17	-11	-10	-12	M.PIERFAONE	21

BASILICATA

NAME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VC	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CANCELLARA	PZ	15E5353	40N4353	875	30	V	N	0	20	0.050	110	---	---	-32	-34	-25	-15	-14	-19	-32	-32	-32	-32	-32	-32	M.PIERFAONE	21
CARBONE	PZ	16E0514	40N0724	908	37	V	N	-8	24	0.050	3	---	---	-20	-22	-30	-33	-33	-33	-33	-33	-33	-33	-32	-23	MARTINA FRANCA	32
CASA DEL CONTE	PZ	16E1523	39N5746	1061	46	H	N	0	12	0.100	310	---	---	-10	-10	-11	-17	-30	-30	-30	-30	-26	-14	-10	-12	TERRANOVA DI P	26
CASTELMEZZANO	PZ	16E0331	40N3107	990	24	H	N	8	23	0.100	322	---	---	-15	-22	-25	-18	-16	-22	-30	-30	-28	-18	-11	-10	M.PIERFAONE	21
CHIAROMONTE	PZ	16E1247	40N0[illegible]25	790	25	H	N	0	31	0.800	80	---	---	-11	-5	-5	-4	-5	-10	-9	-8	-10	-9	-8	-10	MARTINA FRANCA	32
COGLIANDRINO	PZ	15E5710	40N0522	990	35	V	N	-8	40	0.150	135	235	325	-12	-22	-25	-15	-9	-10	-11	-12	-9	-9	-13	-9	M.PIERFAONE	21
CONTE DI AGROMONTE	PZ	16E0223	40N0328	696	33	H	N	0	20	0.030	290	---	---	-31	-35	-35	-35	-35	-35	-35	-35	-24	-17	-16	-20	AGROMONTE MILE	23
GALDO	PZ	15E5253	40N0055	859	29	V	N	-8	20	0.100	90	---	---	-17	-17	-14	-11	-13	-20	-26	-30	-30	-27	-20	-18	LAGONEGRO	31
GALLICCHIO	PZ	16E1121	40N1404	890	28	H	P	8	23	0.550	80	350	---	-4	-3	-6	-4	-7	-8	-12	-8	-5	-5	-7	-6	MARTINA FRANCA	32
GARAGUSO	MT	16E1241	40N3117	750	33	V	N	-8	39	0.200	140	230	---	-12	-15	-15	-11	-10	-7	-8	-9	-8	-10	-15	-17	M.PIERFAONE	21
GORGOGLIONE	MT	16E0817	40N2309	925	30	V	N	-8	20	0.100	75	---	---	-30	-16	-11	-11	-16	-30	-30	-30	-30	-30	-30	-30	MARTINA FRANCA	32
LAGONEGRO	PZ	15E4628	40N0827	1264	31	H	N	-8	27	0.800	315	---	---	-10	-18	-21	-21	-16	-9	-5	-7	-8	-11	-5	-5	M.PIERFAONE	21
LATRONICO	PZ	16E0048	40N0512	883	28	H	N	8	16	0.030	315	---	---	-21	-35	-35	-35	-35	-35	-35	-35	-35	-21	-16	-16	AGROMONTE MILE	23
M.MACCHIA CARRARA	PZ	15E3456	40N3421	1066	32	V	N	-8	32	0.050	123	---	---	-33	-33	-23	-16	-13	-15	-21	-29	-33	-33	-33	-33	M.PIERFAONE	21
M PIERFAONE	PZ	15E4507	40N3016	1737	21	H	P	8	100	20.000	---	---	---	10	9	10	10	9	9	10	9	10	10	9	9		
M.VULTURE	PZ	15E3855	40N5646	1016	29	V	P	-8	24	3.000	70	---	---	-10	-3	1	-3	2	-1	0	-5	-13	-15	-15	-15	M.PIERFAONE	21
MARATEA	PZ	15E4314	39N5914	640	30	V	N	0	11	0.100	10	280	---	-13	-13	-18	-25	-30	-30	-30	-22	-16	-12	-14	-11	GOLFO DI POLIC	33
MARSICO NUOVO	PZ	15E4247	40N2527	950	28	V	N	0	20	0.100	105	---	---	-31	-31	-17	-11	-11	-17	-31	-31	-31	-31	-31	-31	M.PIERFAONE	21
MASSA DI MARATEA	PZ	15E4415	39N5853	509	25	H	N	8	15	0.100	60	---	---	-24	-13	-10	-13	-24	-30	-30	-30	-30	-30	-30	-30	GOLFO DI POLIC	33
MATERA CASA STAFFIERI	MT	16E3713	40N4029	419	31	V	N	-8	38	0.200	195	285	---	-21	-27	-27	-27	-21	-13	-9	-11	-7	-11	-9	-13	M.PIERFAONE	21
MELARA DI LAURIA	PZ	15E5213	39N5920	848	23	V	N	-8	20	0.050	324	---	---	-16	-23	-33	-33	-33	-33	-33	-33	-27	-20	-14	-13	LAGONEGRO	31
MOLITERNO PETROSELLI	PZ	15E5050	40N1449	835	34	V	N	-8	10	0.030	184	---	---	-35	-35	-35	-35	-23	-17	-15	-17	-23	-35	-35	-35	MOLITERNO TEMP	24
MOLITERNO TEMPA CONTE	PZ	15E5344	40N1134	1019	24	H	N	8	15	0.250	340	---	---	-8	-14	-26	-26	-26	-26	-26	-21	-17	-16	-11	-7	M.PIERFAONE	21
OLIVETO LUCANO	MT	16E1104	40N3209	575	28	H	N	-8	10	0.030	150	---	---	-35	-35	-35	-27	-19	-15	-19	-27	-35	-35	-35	-35	GARAGUSO	33
PESCHIERA DI CRACO	MT	16E2946	40N2114	125	23	V	N	-8	9	0.030	0	---	---	-15	-17	-27	-35	-35	-35	-35	-35	-35	-35	-27	-17	POMARICO	35
PESCOPAGANO	PZ	15E2426	40N5004	1015	28	V	N	0	40	0.400	35	305	---	-4	-6	-6	-11	-19	-24	-18	-15	-24	-7	-6	-6	M.VERGINE	31
POIAPELLI	PZ	15E4505	39N5623	295	35	V	N	8	20	0.100	130	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	GOLFO DI POLIC	33
POMARICO	MT	16E3031	40N3145	475	35	V	P	8	82	3.000	140	230	320	4	2	5	-4	4	1	4	2	1	4	2	1	M.PIERFAONE	21
POTENZA INA	PZ	15E4810	40N3814	820	25	V	N	0	10	0.100	205	---	---	-31	-31	-31	-26	-20	-14	-12	-14	-20	-26	-31	-31	POTENZA MONTOC	30
POTENZA MONTOCCHIO	PZ	15E4741	40N3944	962	30	H	P	8	20	1.000	150	---	---	-19	-19	-19	-17	-9	-3	-4	-12	-19	-19	-19	-19	M.PIERFAONE	21
POTENZA TEMPA ROSSA	PZ	15E4855	40N3605	1076	33	H	P	-8	37	4.500	70	250	---	-1	4	5	5	-3	-13	-13	0	6	4	-1	0	M.CACCIA	25
RIPACANDIDA	PZ	15E4406	40N5456	620	32	V	N	-8	20	0.050	240	---	---	-33	-33	-33	-33	-33	-33	-22	-15	-13	-15	-22	-33	M.VULTURE	29
RIVELLO	PZ	15E4447	40N0427	526	37	V	N	0	10	0.050	70	350	---	-15	-15	-22	-20	-26	-33	-33	-33	-33	-31	-21	-15	LAGONEGRO	31
ROTALE	PZ	15E4300	40N0431	612	27	H	N	-8	14	0.030	340	---	---	-16	-23	-35	-35	-35	-35	-35	-35	-35	-31	-19	-15	LAGONEGRO	31
ROTONDA	PZ	16E0223	39N5725	600	33	V	N	8	19	0.100	45	---	---	-14	-10	-10	-14	-29	-25	-19	-17	-23	-29	-29	-29	VIGGIANELLO	27
RUOTI	PZ	15E4322	40N4359	945	35	V	N	8	24	0.100	240	---	---	-31	-31	-31	-25	-22	-23	-20	-13	-11	-13	-20	-30	M.PIERFAONE	21
RUVO DEL MONTE	PZ	15E3228	40N5219	705	34	H	N	0	20	0.050	220	---	---	-33	-33	-33	-33	-33	-27	-18	-13	-14	-20	-33	-33	M.CACCIA	25
S.CHIRICO RAPARO	PZ	16E0433	40N1128	825	27	V	N	8	20	0.100	140	230	---	-31	-31	-25	-19	-15	-17	-12	-18	-14	-17	-23	-31	TEMPA DI VOLPE	26
S.COSTANTINO ALBANESE	PZ	16E1736	40N0200	926	30	H	N	8	24	0.250	45	---	---	-13	-8	-8	-13	-26	-26	-26	-26	-26	-26	-26	-26	MARTINA FRANCA	32
S.FELE	PZ	15E3014	40N4909	1135	30	H	N	-8	17	0.100	60	---	---	-23	-13	-11	-13	-23	-31	-31	-31	-31	-31	-31	-31	M.PIERFAONE	21
S MAURO FORTE	MT	16E1505	40N2829	511	26	H	N	8	12	0.100	0	---	---	-10	-13	-20	-30	-30	-30	-30	-30	-30	-30	-20	-13	GARAGUSO	33
S PAOLO ALBANESE	PZ	16E2015	40N0149	850	52	V	N	-8	20	0.250	345	---	---	-6	-8	-14	-21	-26	-26	-26	-20	-14	-11	-19	-6	MARTINA FRANCA	32
S.SEVERINO LUCANO	PZ	16E0819	40N1024	956	60	H	N	-8	20	0,200	172	282	---	-23	-27	-27	-21	-16	-8	-7	-9	-15	-10	-11	-17	VIGGIANELLO	27
SALANDRA	MT	16E2032	40N3217	587	27	V	N	8	20	0.050	248	---	---	-39	-33	-33	-33	-33	-33	-24	-16	-13	-14	-20	-27	M.PIERFAONE	21
SERRA PIETRA DEL LEPRE	PZ	15E3258	40N3924	795	21	V	N	8	16	0.100	255	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	M.PIERFAONE	21
SPINOSO	PZ	15E5902	40N1515	820	33	H	P	-8	40	3.000	310	---	---	-4	-13	-7	-3	-3	-8	-16	-16	-12	-1	4	3	TRAMUTOLA	30
TEMPA CANDORE	PZ	16E0429	40N1940	900	23	H	N	0	30	0.200	355	---	---	-7	-11	-23	-27	-27	-23	-17	-17	-23	-27	-18	-9	MARTINA FRANCA	32
TEMPA DI VOLPE	PZ	16E0643	40N0948	860	26	V	N	8	23	0.050	121	315	---	-19	-28	-29	-21	-13	-21	-25	-33	-30	-19	-14	-14	M.PIERFAONE	21
TERRANOVA DI POLLINO	PZ	16E1749	39N5859	1215	26	H	N	-8	20	0.060	175	240	---	-32	-32	-32	-32	-32	-28	-32	-16	-12	-13	-20	-32	M.PIERFAONE	21
TOLVE	PZ	16E0004	40N4059	670	23	V	N	8	20	0.100	50	---	---	-18	-12	-11	-16	-26	-30	-30	-30	-30	-30	-30	-30	M.CACCIA	25
TRAMUTOLA	PZ	15E4702	40N1857	760	30	H	P	8	20	1.250	110	---	---	-6	-5	-8	0	1	-5	-16	-19	-19	-19	-19	-13	M.PIERFAONE	21
TRECCHINA	PZ	15E4655	40N0148	520	24	H	N	0	32	0.250	70	340	---	-8	-7	-7	-8	-14	-27	-27	-27	-27	-21	-11	-7	LAGONEGRO	31
TRICARICO	MT	16E0720	40N3715	809	29	V	N	0	44	0.200	120	---	---	-27	-22	-16	-9	-7	-9	-16	-22	-27	-27	-27	-27	M.PIERFAONE	21
TRIVIGNO	PZ	15E5909	40N3424	831	26	V	N	-8	20	0.100	31	---	---	-12	-10	-12	-18	-25	-30	-30	-30	-30	-30	-30	-19	VAGLIO NUOVO	28
TURSI MUNICIPIO	MT	16E2818	40N1452	250	26	H	N	8	10	0.030	90	---	---	-35	-35	-35	-15	-35	-35	-35	-35	-35	-35	-35	-35	TURSI S.ROCCO	26

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LAT.	QUOTA					HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
TURSI S.ROCCO	MT	16E2746	40N1449	295	25	V	N	6	37	0.100	90	180	---	-25	-19	-16	-13	-16	-16	-13	-16	-19	-25	-30	-30	MARTINA FRANCA	32
VAGLIO NUOVO	PZ	15E5451	40N4009	1006	23	V	N	6	24	0.200	145	---	---	-27	-27	-27	-19	-9	-7	-10	-23	-27	-27	-27	-27	M.PIERFAONE	21
VALSINNI	MT	16E2529	40N1053	457	27	V	N	-8	20	0.100	130	---	---	-30	-30	-23	-15	-11	-12	-18	-26	-30	-30	-33	-30	CHIAROMONTE	29
VIETRI DI POTENZA	PZ	15E2932	40N3727	693	34	H	N	6	20	0.100	184	---	---	-30	-30	-30	-30	-27	-17	-14	-16	-24	-30	-30	-30	M.PIERFAONE	21
VIGGIANELLO	PZ	16E0540	40N0028	1091	27	H	P	0	30	2.000	225	315	---	-2	-8	-6	-5	-7	-5	-2	0	0	1	0	0	MARTINA FRANCA	32
VIGGIANO	PZ	15E5350	40N2623	950	22	V	N	0	12	0.100	290	---	---	-13	-17	-21	-30	-31	-31	-31	-23	-17	-12	-11	-16	SPINOSO	33

Totale impianti 72

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACRI CENTRO	CS	16E2239	39N2913	762	52	H	N	0	10	0.020	---	---	---	-17	-22	-22	-17	-22	-22	-17	-22	-22	-17	-22	-22	S.MARCO ARGENT	31
ACRI DOGNA	CS	16E2321	39N2859	862	29	H	N	8	15	0.100	300	---	---	-22	-30	-30	-30	-30	-30	-30	-30	-22	-13	-11	-13	S.MARCO ARGENT	31
AIETA	CS	15E4910	39N5535	593	22	V	N	-8	20	0 030	320	---	---	-21	-23	-24	-25	-31	-35	-35	-35	-33	-23	-16	-15	LAGONEGRO	31
BADOLATO	CZ	16E3348	38N3417	50	28	H	N	-8	12	0.100	275	---	---	-30	-30	-29	-28	-30	-28	-30	-24	-14	-10	-13	-20	CATANZARO M TI	30
BAGALADI	RC	15E5010	38N0102	680	28	H	N	-8	16	0.100	305	---	---	-20	-30	-30	-30	-30	-30	-30	-30	-25	-15	-12	-13	M.BRIGHA	58
BAGNARA CALABRA	RC	15E4906	38N1658	520	30	H	N	8	30	0.100	295	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	VIBO VALENTIA	35
"	RC	15E4906	38N1658	520	30	V	N	8	30	0.340	252	---	---	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	VIBO VALENTIA	35
BONIFATI	CS	15E5330	39N3503	489	30	H	N	8	10	0.100	340	---	---	-20	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-13	PUZELLE	28
"	CS	15E5330	39N3503	489	30	V	N	8	10	0.100	45	---	---	-15	-11	-11	-15	-23	-30	-30	-30	-30	-30	-30	-23	PUZELLE	28
BRANCALEONE	RC	16E0553	37N5747	101	30	H	N	8	30	0.060	330	---	---	-15	-23	-26	-15	-27	-31	-21	-18	-21	-19	-15	-12	CAPO SPARTIVEN	23
BUONVICINO	CS	15E5110	39N4018	410	22	V	N	-8	20	0.300	160	---	---	-21	-15	-15	-14	-9	-5	-6	-10	-16	-14	-17	-23	BONIFATI	30
CAPO SPARTIVENTO	RC	16E0044	37N5923	840	23	V	P	8	8	15.000	40	---	---	7	12	11	3	-4	-6	-6	-1	-1	-6	-6	-2		
CARDETO	RC	15E4543	38N0405	960	33	H	N	-8	20	0.050	60	---	---	-19	-23	-13	-17	-27	-33	-33	-33	-33	-33	-33	-28	GAMBARIE	26
CARLOPOLI	CZ	16E2759	39N0335	985	29	H	N	8	20	0.100	275	---	---	-30	-30	-30	-30	-30	-30	-30	-23	-13	-10	-12	-19	GAMBARIE	26
CASIGNANA	RC	16E0902	38N0711	81	33	V	P	-8	25	1.000	330	---	---	-3	-9	-17	-20	-19	-15	-6	-7	-4	-2	-5	0	CAPO SPARTIVEN	23
CASSANO SULLO IONIO	CS	16E1951	39N4758	533	30	V	N	8	22	0.100	335	---	---	-13	-23	-31	-31	-31	-31	-22	-18	-19	-23	-16	-11	M.SCURO	28
CATANZARO M TIRIOLO	CZ	16E3100	38N5659	820	30	H	P	0	90	10.000	136	226	316	4	-10	-10	4	9	10	10	10	10	10	10	9		
CERCHIARA DI CALABRIA	CS	16E2247	39N5053	1030	21	V	N	0	16	0.100	16	---	---	-20	-20	-24	-29	-30	-30	-30	-30	-30	-30	-30	-25	M SCURO	28
CETRARO MARINA	CS	15E5457	39N3146	37	29	V	N	8	11	0.100	130	---	---	-30	-28	-21	-14	-10	-11	-16	-22	-30	-30	-30	-30	GAMBARIE	26
CHIARAVALLE CENTRALE	CZ	16E2455	38N4043	600	29	V	N	0	40	0.080	70	230	350	-13	-13	-13	-12	-16	-18	-17	-12	-11	-15	-18	-13	SERRA S.BRUNO	21
CHORIO	RC	15E5016	38N0027	749	26	H	N	0	30	0.150	200	---	---	-28	-28	-28	-23	-24	-16	-15	-14	-18	-18	-22	-25	M.LAURO	24
COLOSIMI	CS	16E2212	39N0639	930	32	V	N	8	20	0.100	55	---	---	-18	-12	-10	-13	-20	-30	-30	-30	-30	-30	-30	-25	CATANZARO M TI	30
CONFLENTI	CZ	16E1649	39N0346	625	31	H	N	8	13	0.100	40	---	---	-14	-10	-11	-18	-30	-30	-30	-30	-30	-30	-30	-30	M.SCURO	28
COSENZA EST	CS	16E1541	39N1700	389	56	H	U	--	30	0.030	0	90	240	-22	-21	-21	-22	-23	-28	-31	-23	-20	-23	-24	-23	M.SCURO	28
CROTONE	CZ	16E5846	39N1710	618	27	H	P	3	84	12.000	---	---	---	11	11	11	11	11	11	11	11	11	11	11	11		
DESTRO	CS	16E4247	39N2840	500	27	V	N	0	10	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	MARTINA FRANCA	32
DUGLIA	CS	16E2200	39N3019	880	34	H	N	8	10	0.100	90	---	---	-30	-26	-17	-14	-17	-26	-30	-30	-30	-30	-30	-30	M.SCURO	28
FABRIZIA	CZ	16E1734	38N2620	1135	24	H	N	-8	20	0.200	15	---	---	-9	-9	-15	-26	-28	-28	-28	-28	-28	-28	-26	-15	M.SCURO	28
GAGLIATO	CZ	16E2831	38N3952	330	34	V	N	0	15	0.030	315	---	---	-20	-28	-35	-35	-35	-35	-35	-35	-28	-20	-15	-15	STALETTI'	24
GALATRO	RC	16E0416	38N2750	155	23	H	N	0	35	0 060	100	---	---	-33	-33	-19	-13	-14	-22	-33	-33	-33	-33	-33	-33	GAMBARIE	26
GAMBARIE	RC	15E4943	38N1006	1257	26	V	P	-8	102	200.000	40	220	310	22	21	20	16	10	2	19	21	20	22	20	20		
GIMIGLIANO	CZ	16E3058	38N5745	830	34	V	N	-8	10	0.200	50	---	---	-21	-14	-13	-18	-28	-30	-30	-30	-30	-30	-30	-30	CATANZARO M TI	30
GRIMALDI	CS	16E1408	39N0804	680	33	H	N	-8	10	0.030	350	---	---	-15	-20	-31	-35	-35	-35	-35	-35	-35	-35	-23	-16	M.SCURO	28
GRISOLIA	CS	15E5320	39N4322	500	25	V	P	-8	30	1.000	330	---	---	-3	-8	-15	-20	-20	-20	-20	-20	-15	-8	-3	-1	GOLFO DI POLIC	33
GUARDAVALLE	CZ	16E3025	38N2954	325	28	V	N	8	16	0.030	345	---	---	-16	-20	-26	-35	-35	-35	-35	-35	-35	-26	-20	-16	PAZZANO	31
ISCA SULLO IONIO	CZ	16E3309	38N3629	30	22	H	N	8	16	0.100	250	---	---	-30	-30	-30	-30	-30	-30	-20	-15	-10	-11	-17	-30	CATANZARO M TI	30
ISOLA CAPO RIZZUTO	CZ	17E0610	38N5805	125	25	V	N	0	8	0.100	230	---	---	-30	-30	-30	-30	-28	-23	-16	-11	-10	-14	-21	-30	CROTONE	27
LAGO	CS	16E0757	39N0850	644	24	V	N	0	20	0.050	140	---	---	-21	-19	-21	-18	-14	-13	-21	-18	-19	-24	-30	-31	GAMBARIE	26
LAINO CASTELLO	CS	15E5853	39N5701	431	30	H	N	-8	22	0.100	0	---	---	-10	-13	-20	-30	-30	-30	-30	-30	-21	-19	-17	-11	VIGGIANELLO	27
LONGOBUCCO COLLE D AVRI	CS	16E3611	39N2750	1330	31	V	N	8	25	0.050	160	---	---	-33	-33	-33	-22	-17	-18	-17	-21	-29	-33	-33	-33	M.SCURO	28
M BRIGHA	RC	15E5501	37N5848	680	58	H	N	8	20	0 350	230	290	---	-6	-11	-23	-25	-25	-25	-21	-15	-11	-17	-8	-8	CAPO SPARTIVEN	23
M FREMITA	CZ	16E2436	39N0401	909	27	H	N	0	30	0.100	240	340	---	-12	-19	-30	-19	-15	-17	-20	-13	-10	-15	-14	-11	CATANZARO M.TI	30
M GALLO DI CAULONIA	RC	16E2441	38N2540	780	26	H	N	-8	30	0.100	30	210	300	-13	-11	-14	-22	-30	-22	-14	-11	-13	-13	-11	-13	CAPO SPARTIVEN	23

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
M SCAVO	CZ	16E3629	38N5400	280	35	H	N	0	40	0.300	6	186	276	-5	-6	-16	-24	-17	-9	-5	-8	-7	-5	-8	-7	CATANZARO M.TI	30
M.SCURO	CS	16E2344	39N1443	1678	26	H	P	0	108	30.000	0	180	---	15	10	-5	-5	-5	10	15	12	4	2	4	12	"	
MAMMOLA	RC	16E1403	38N2107	300	32	H	N	-8	9	0.100	25	---	---	-12	-10	-15	-26	-30	-30	-30	-30	-30	-30	-30	-21	SOLLERIA	27
MESORACA SERRA TROLO	CZ	16E4821	39N0505	425	29	V	N	0	20	0.500	40	290	---	-9	-3	-4	-9	-17	-23	-23	-17	-9	-4	-3	-4	CROTONE	27
MONTEBELLO IONICO	RC	15E4555	37N5656	483	27	H	N	8	20	0.100	0	---	---	-10	-13	-20	-30	-30	-30	-28	-21	-18	-22	-17	-13	M.LAURO	24
MORANO CALABRO	CS	16E0941	39N4929	625	21	H	N	8	15	0 100	317	---	---	-15	-30	-30	-30	-30	-30	-30	-30	-30	-16	-11	-10	M.SCURO	28
MORMANNO DONNA PUNA	CS	15E5835	39N5301	1044	34	V	N	-8	10	0.100	60	---	---	-22	-13	-12	-13	-22	-27	-30	-30	-30	-30	-30	-27	PAPASIDERO	21
NOCERA TIRINESE	CZ	16E0924	39N0236	400	34	V	N	8	18	0.100	15	---	---	-11	-11	-16	-20	-21	-16	-17	-23	-30	-30	-23	-16	GAMBARIE	26
ORIOLO CALABRO	CS	16E3209	40N0007	535	33	V	N	-8	20	0.500	305	---	---	-11	-18	-23	-23	-23	-23	-23	-23	-13	-6	-3	-5	M.SCURO	28
ORSOMARSO	CS	15E5338	39N4738	325	28	V	N	8	10	0.100	65	---	---	-17	-12	-10	-11	-15	-22	-29	-29	-29	-29	-29	-29	PAPASIDERO	21
PALMI	RC	15E5028	38N2016	579	30	H	N	0	21	0.100	25	---	---	-21	-18	-25	-30	-30	-30	-30	-30	-30	-30	-30	-30	GAMBARIE	26
PAPASIDERO	CS	15E5159	39N5036	560	21	V	N	8	42	0.200	45	---	---	-11	-7	-7	-12	-10	-10	-12	-16	-22	-27	-27	-16	VIGGIANELLO	27
PARENTI	CS	16E2646	39N1149	1445	23	H	N	8	20	0.100	45	---	---	-16	-10	-11	-16	-27	-30	-19	-13	-14	-23	-30	-30	GAMBARIE	26
PATERNO CALABRO	CS	16E1521	39N1327	834	25	V	N	-8	35	0.500	25	125	---	-5	-4	-6	-6	-4	-5	-11	-18	-23	-23	-18	-11	M.SCURO	28
PAZZANO	RC	16E2706	38N2815	740	31	H	N	8	18	0.300	70	150	---	-25	-11	-7	-11	-9	-6	-10	-20	-25	-25	-21	-19	M.GALLO DI CAU	26
PETRONA'	CZ	16E4530	39N0126	890	35	V	N	-8	16	0 100	355	---	---	-10	-13	-26	-27	-30	-30	-30	-30	-29	-28	-20	-12	CROTONE	27
PIZZO CALABRO	CZ	16E0140	38N4304	125	31	H	P	0	20	1.000	85	---	---	-20	-12	-2	0	-4	-14	-20	-20	-20	-20	-20	-20	VIBO VALENTIA	35
PLATI'	RC	16E0234	38N1303	311	21	H	N	0	15	0.030	28	---	---	-18	-15	-18	-28	-35	-35	-35	-35	-35	-35	-35	-28	CASIGNANA	33
PORTELLA	RC	16E1159	38N1424	275	35	V	N	-8	20	0.060	270	---	---	-21	-22	-32	-32	-32	-21	-20	-30	-15	-12	-13	-21	CAPO SPARTIVEN	23
PUZELLE	CS	15E5521	39N3414	890	28	V	N	0	4	0.030	297	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-15	-35	M.SCURO	28
RIACE	RC	16E2849	38N2458	280	29	V	N	0	15	0 030	85	345	---	-15	-16	-17	-15	-18	-27	-35	-35	-35	-32	-20	-15	CAPO SPARTIVEN	23
S AGATA D'ESARO	CS	16E0047	39N3737	470	24	H	N	0	30	0.050	255	---	---	-33	-33	-33	-33	-33	-33	-31	-19	-14	-14	-19	-31	M.SCURO	28
S GIOVANNI IN FIORE	CS	16E4333	39N1443	1140	24	H	N	8	20	0 050	300	---	---	-22	-33	-33	-33	-33	-33	-33	-33	-22	-15	-13	-15	CROTONE	27
S.LORENZO BELLIZZI	CS	16E1831	39N5434	930	24	H	N	8	16	0.100	140	---	---	-30	-30	-30	-18	-11	-10	-15	-26	-30	-30	-30	-30	M.SCURO	28
S MARCO ARGENTANO	CS	16E0623	39N3240	635	31	H	P	-8	60	6.500	145	---	---	-7	2	3	4	5	8	4	-4	-11	-7	-5	-7	M.SCURO	28
S NICOLA FIUMARA	RC	15E4125	38N1237	220	32	V	N	8	16	0 030	80	---	---	-29	-21	-16	-15	-19	-26	-31	-35	-35	-35	-35	-31	M.LAURO	24
SANO	RC	16E0441	38N0516	350	25	H	N	-8	16	0.100	230	---	---	-30	-30	-30	-30	-30	-30	-18	-11	-10	-15	-26	-30	CAPO SPARTIVEN	23
SCILLA	RC	15E4252	38N1519	68	34	V	N	8	14	0 100	70	---	---	-25	-15	-10	-12	-16	-19	-16	-19	-28	-30	-30	-30	BAGNARA CALABR	30
SELLIA	CZ	16E3737	38N5848	610	28	V	N	8	30	0.250	60	310	---	-8	-10	-6	-8	-15	-21	-26	-26	-17	-10	-6	-7	M.SCAVO	33
SERRA S.BRUNO	CZ	16E2152	38N3543	920	21	H	N	-8	40	0.360	25	---	---	-5	-5	-8	-17	-24	-24	-16	-11	-14	-9	-12	-24	VIBO VALENTIA	35
SOLLERIA	RC	16E1726	38N2055	340	27	V	N	0	18	0.100	140	230	320	-15	-22	-24	-17	-12	-12	-10	-14	-11	-11	-15	-11	CAPO SPARTIVEN	23
STALETTI'	CZ	16E3244	38N4514	335	24	V	P	8	55	1.500	45	---	---	-4	1	1	-4	-11	-7	-5	-5	-10	-17	-19	-11	CATANZARO M.TI	30
STRADALATA SOPRANO	CS	16E3914	39N1715	1432	31	V	N	-8	14	0.800	90	---	---	-21	-21	-21	-1	-21	-21	-21	-21	-21	-21	-21	-21	M.SCURO	28
VALLEFIORITA	CZ	16E2745	38N4618	350	21	V	N	0	19	0.030	40	300	---	-15	-16	-16	-21	-27	-35	-36	-30	-23	-17	-15	-15	CATANZARO M TI	30
VIBO VALENTIA	CZ	16E0635	38N4021	570	35	H	P	0	66	16.000	0	180	---	12	10	8	8	8	10	12	10	8	8	8	10		

Totale impianti 76

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AGRIGENTO GIACHE	AG	13E3354	37N1752	120	27	H	N	0	50	0.400	30	120	250	-8	-5	-7	-7	-5	-8	-12	-10	-5	-6	-14	-15	M.CAMMARATA	34
"	AG	13E3354	37N1752	120	27	V	N	0	50	0.100	330	---	---	-12	-17	-30	-30	-30	-30	-30	-30	-30	-17	-12	-10	M.CAMMARATA	34
AGRIGENTO RUPE ATENEA	AG	13E3547	37N1825	350	31	V	N	-8	11	0.100	315	---	---	-15	-22	-30	-30	-30	-30	-30	-30	-22	-15	-11	-11	M.CAMMARATA	34
ALCAMO M BONIFATO	TP	12E5753	37N5715	825	25	H	P	-8	80	3.000	135	225	---	-3	-4	-5	0	3	3	4	3	3	0	-5	-4	M.CAMMARATA	34
ALCAMO MARINA	TP	12E5224	38N0147	200	30	V	N	-8	20	0.200	100	---	---	-27	-20	-11	-7	-8	-13	-27	-27	-27	-27	-27	-27	ALCAMO M.BONIF	25
ALLAURA	PA	13E1946	38N1236	29	36	V	N	-8	24	0.050	160	---	---	-33	-33	-33	-33	-19	-13	-14	-23	-29	-33	-33	-33	MONREALE	31
ANTILLO	ME	15E1550	37N5626	677	30	V	N	-8	30	0.100	65	335	---	-12	-11	-12	-13	-21	-30	-30	-30	-30	-25	-14	-11	GAMBARIE	26
BELMONTE MEZZAGNO	PA	13E2246	38N0228	840	43	V	N	-8	25	0.100	210	---	---	-30	-27	-27	-28	-29	-25	-15	-11	-15	-25	-30	-30	PALERMO M PELL	27
BELVEDERE DI SIRACUSA	SR	15E1216	37N0534	192	33	H	P	0	30	1.000	270	350	---	-2	-7	-17	-20	-20	-20	-20	-14	-4	-1	-1	-1	M.LAURO	24
BOMPIETRO	PA	14E0546	37N4448	763	52	H	N	8	20	0.050	90	---	---	-33	-22	-15	-13	-15	-22	-33	-33	-33	-33	-33	-33	M.LAURO	24
BURGIO	AG	13E1428	37N3440	530	24	V	N	-8	22	0.100	35	---	---	-13	-10	-11	-16	-23	-30	-30	-30	-30	-30	-30	-18	M.CAMMARATA	34
BUSETO PALIZZOLO	TP	12E4237	37N5947	486	23	V	N	8	22	0.050	350	---	---	-13	-15	-18	-22	-24	-28	-33	-33	-33	-23	-17	-13	TRAPANI ERICE	31
CALATABIANO	ME	15E1453	37N4903	20	34	H	N	-8	21	0.100	300	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-24	-14	-10	-14	GAMBARIE	26
CALTANISSETTA REDENTORE	CL	14E0352	37N2945	694	26	H	N	-8	20	0.080	170	260	---	-33	-33	-33	-33	-21	-14	-14	-14	-16	-13	-18	-28	M.CAMMARATA	34

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CALTAVUTURO	PA	13E5210	37N4854	785	21	H	H	-8	22	0.050	45	---	---	-19	-14	-14	-19	-32	-32	-32	-32	-32	-32	-32	-32	M.CAMMARATA	34
CALVARUSO	ME	15E2719	38N1333	240	32	V	H	-8	10	0.030	210	---	---	-35	-35	-35	-15	-35	-35	-35	-15	-35	-35	-35	-35	M.SORO	32
CANICATTI'	AG	13E5138	37N2129	509	25	H	U	--	20	0.080	245	335	---	-14	-23	-31	-31	-31	-31	-28	-16	-11	-12	-13	-11	M.CAMMARATA	34
CAPO D'ORLANDO	ME	14E4503	38N0935	129	29	H	P	8	30	0.150	270	---	---	-28	-28	-28	-28	-28	-28	-28	-20	-10	-8	-10	-20	PIRAINO	24
"	ME	14E4503	38N0935	129	29	V	P	8	30	3.500	245	---	---	-15	-15	-5	-3	-8	-15	-11	0	5	3	-7	-15	PIRAINO	24
CAPO MILAZZO	ME	15E1419	38N1509	135	25	H	P	0	30	4.000	115	235	---	-14	-14	-3	4	6	2	2	4	6	2	-6	-14	M.SORO	32
CARINI	PA	13E1453	38N0751	610	29	H	P	0	17	1.000	290	---	---	-20	-20	-20	-20	-20	-20	-20	-20	-13	-1	-4	-11	PALERMO M PELL	27
CASASANTA	TP	12E3408	37N5801	120	40	V	U	--	17	0.100	350	---	---	-10	-14	-24	-30	-30	-30	-30	-30	-30	-28	-16	-11	TRAPANI ERICE	31
CASTELBUONO	PA	14E0827	37N5932	635	22	V	P	-8	20	2.000	210	---	---	-17	-17	-17	-17	-14	-9	0	3	0	-9	-14	-17	PALERMO M.PELL	27
CASTIGLIONE DI SICILIA	CT	15E0736	37N5216	815	30	H	P	0	30	2.000	275	---	---	-12	-8	-11	-16	-12	-7	-9	-8	-1	3	1	-5	M.SORO	32
CATANIA M.S.SOFIA	CT	15E0427	37N3149	190	28	H	P	0	80	4.000	25	115	205	4	4	3	2	5	3	2	5	0	-14	-14	-6	M.LAURO	24
CATTOLICA ERACLEA	AG	13E2312	37N2539	250	27	V	H	8	20	0.100	33	---	---	-13	-10	-12	-20	-28	-30	-30	-30	-30	-30	-30	-23	SCIACCA	30
CHIARAMONTE GULFI	RG	14E4213	37N0123	770	32	H	H	8	20	0.050	350	---	---	-13	-15	-22	-33	-33	-33	-33	-33	-33	-26	-17	-13	M.CAMMARATA	34
CIMINNA	PA	13E3354	37N5330	571	31	H	H	8	20	0.030	335	---	---	-22	-31	-38	-38	-38	-38	-38	-38	-38	-36	-24	-19	M.CAMMARATA	34
CINISI	PA	13E0440	38N0805	90	32	V	U	--	18	0.150	36	---	---	-13	-8	-10	-20	-28	-28	-28	-28	-28	-28	-28	-27	ALCAMO M.BONIF	25
COZZO TRABIATA	PA	13E4705	37N5240	471	26	V	H	0	23	0.050	55	325	---	-15	-19	-15	-18	-23	-28	-24	-24	-34	-23	-16	-15	M.CAMMARATA	34
ENNA	EN	14E1641	37N3325	955	39	H	H	-8	33	0.150	0	90	180	-9	-13	-13	-9	-13	-13	-9	-13	-22	-25	-22	-13	M.LAURO	24
FIUMEDINISI	ME	15E2335	38N0140	600	24	V	N	8	10	0.030	255	---	---	-35	-35	-35	-15	-35	-35	-35	-35	-35	-35	-35	-35	M.LAURO	24
FONDACHELLO	ME	14E5518	38N0310	850	22	V	H	8	18	0.300	95	---	---	-25	-19	-9	-5	-7	-15	-24	-25	-17	-11	-12	-19	M.SORO	32
GAGGI	CT	15E1210	37N5111	160	25	H	N	0	22	0.100	30	---	---	-13	-10	-13	-20	-30	-30	-30	-30	-30	-30	-30	-20	CALATABIANO	34
GALATI MAMERTINO	ME	14E4612	38N0148	870	34	V	H	8	25	0.100	345	---	---	-11	-15	-24	-30	-30	-30	-24	-18	-16	-15	-13	-11	M.SORO	32
GALLODORO	ME	15E1829	37N5341	455	27	V	H	-8	20	0.100	300	---	---	-19	-25	-30	-30	-30	-30	-30	-25	-19	-12	-10	-12	M.LAURO	24
GELA	CL	14E1500	37N0352	40	26	V	H	-8	40	0.100	120	300	---	-18	-25	-18	-13	-11	-13	-18	-25	-18	-13	-11	-13	M.LAURO	24
GIAMPILIERI	ME	15E2820	38N0338	125	33	H	H	-8	27	0.100	350	---	---	-10	-15	-25	-30	-30	-30	-30	-30	-30	-30	-18	-11	GAMBARIE	26
GIARRATANA	RG	14E4810	37N0216	573	44	V	H	-8	20	0.100	325	---	---	-14	-26	-30	-30	-30	-30	-30	-30	-28	-21	-12	-10	M.LAURO	24
GIANITI	ME	15E1348	37N5302	455	29	V	N	8	20	0.100	325	---	---	-13	-20	-30	-30	-30	-30	-30	-30	-24	-17	-12	-10	M.LAURO	24
ISPICA	RG	14E5344	36N4716	190	28	V	H	0	40	0.800	215	---	---	-21	-21	-20	-14	-15	-13	-5	-1	-3	-12	-19	-21	M.LAURO	24
ITALA BORGO	ME	15E2609	38N0300	260	43	H	N	0	4	0.100	110	---	---	-21	-19	-18	-12	-11	-17	-29	-30	-30	-30	-30	-26	ITALA SUPERIOR	65
ITALA SUPERIORE	ME	15E2721	38N0232	120	65	H	N	-8	20	0.100	300	---	---	-18	-30	-30	-30	-30	-30	-30	-30	-18	-13	-10	-13	GAMBARIE	26
LAMPEDUSA	AG	12E3613	35N3044	60	31	V	H	8	10	0.100	170	---	---	-30	-30	-30	-24	-16	-11	-10	-14	-21	-30	-30	-30		
LINOSA	AG	12E5142	35N5138	100	46	H	P	8	20	0.100	190	270	---	-30	-30	-30	-30	-29	-18	-12	-16	-14	-12	-15	-24	M CAMMARATA	34
"	AG	12E5142	35N5138	100	46	V	P	8	20	3.000	212	---	---	-15	-15	-15	-15	-11	-5	-7	5	-9	-4	-10	-15	M CAMMARATA	34
LIPARI	ME	14E5721	38N2759	44	23	H	N	8	12	0.800	300	---	---	-13	-21	-21	-21	-21	-21	-21	-21	-13	-3	-1	-3	GAMBARIE	26
M CAMMARATA	AG	13E3630	37N3708	1562	34	H	P	0	60	200.000	---	---	---	23	23	23	23	23	23	23	23	23	23	23	23		
M LAURO	SR	14E4919	37N0643	984	24	H	H	-8	106	200.000	---	---	---	23	23	23	23	23	23	23	23	23	23	23	23		
M.SORO	ME	14E4139	37N5550	1848	32	H	P	-8	92	20.000	---	---	---	-8	8	11	5	9	11	7	9	11	7	-8	-8		
MARINA DI RAGUSA	RG	14E4200	36N4447	144	39	H	H	-8	60	0.250	290	---	---	-24	-26	-22	-14	-12	-17	-15	-19	-12	-8	-7	-12	M LAURO	24
MARINEO	PA	13E2612	37N5702	756	30	V	P	0	30	2.000	15	---	---	-7	-6	-10	-17	-17	-17	-17	-17	-10	-8	-7	-9	M CAMMARATA	34
MARSALA	TP	12E2838	37N4331	10	27	V	H	-8	28	0.250	340	---	---	-8	-13	-24	-26	-26	-26	-26	-26	-23	-19	-11	-7	M CAMMARATA	34
MESSINA CAMARO	ME	15E3211	38N1104	100	33	V	H	8	12	0.050	300	---	---	-20	-21	-26	-31	-33	-33	-33	-32	-26	-16	-13	-15	GAMBARIE	26
MESSINA M.PISELLI	ME	15E3224	38N1125	171	29	H	P	0	26	20.000	50	140	---	5	10	10	12	9	11	7	0	-7	-7	-7	-4	GAMBARIE	26
MEZZOJUSO	PA	13E2627	37N5417	645	28	V	H	-8	33	0.050	155	---	---	-33	-33	-33	-23	-16	-14	-15	-20	-28	-33	-33	-33	M.CAMMARATA	34
MISTRETTA	ME	14E2040	37N5536	1042	24	H	N	-8	20	0.300	215	315	---	-12	-20	-15	-11	-15	-17	-9	-5	-7	-9	-5	-6	M.SORO	32
MODICA	RG	14E4536	36N5111	412	31	H	H	8	70	0.050	50	320	---	-14	-16	-14	-19	-33	-33	-33	-33	-33	-22	-15	-14	M.LAURO	24
"	RG	14E4536	36N5111	412	31	V	H	8	70	0.115	223	---	---	-29	-29	-29	-29	-29	-23	-16	-10	-10	-18	-23	-29	M.LAURO	24
MONREALE	PA	13E1820	38N0235	525	31	V	P	-8	30	3.000	10	---	---	3	1	-5	-15	-15	-15	-15	-15	-5	-1	-1	0	PALERMO M PELL	27
MONTALLEGRO	AG	13E2057	37N2258	202	28	V	H	8	20	0.100	15	---	---	-11	-11	-15	-22	-30	-30	-30	-30	-30	-30	-22	-15	M.CAMMARATA	34
NICOSIA	EN	14E2405	37N4501	860	25	H	N	0	18	0.100	90	180	270	-27	-25	-16	-12	-13	-13	-11	-13	-13	-12	-16	-25	M.SORO	32
NOTO	SR	15E0456	36N5539	434	27	H	P	-8	30	1.500	115	195	---	-18	-18	-10	-2	0	-1	-2	-1	-8	-18	-18	-18	M.LAURO	24
NOVARA DI SICILIA	ME	15E0809	38N0138	802	24	H	N	8	20	0.100	200	290	---	-21	-17	-22	-30	-30	-19	-11	-11	-12	-14	-11	-13	FONDACHELLO	22
PALAZZO ADRIANO	PA	13E2304	37N4035	770	24	H	N	0	20	0.030	315	---	---	-22	-35	-35	-35	-32	-31	-34	-35	-35	-27	-17	-16	S.MARIA DEL BO	26
PALERMO ARENELLA	PA	13E2157	38N0925	340	21	H	H	0	20	0.100	4	130	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	PALERMO M.PELL	27
PALERMO M.PELLEGRINO	PA	13E2130	38N0944	580	27	H	P	-8	26	15.000	165	---	---	-8	-8	-8	1	7	10	10	11	7	6	6	-2		
"	PA	13E2130	38N0944	580	27	V	P	-8	21	40.000	111	---	---	-4	-4	6	10	16	10	6	-4	-4	-4	3	-4		
PALMA DI MONTECHIARO	AG	13E4644	37N0928	190	31	H	H	0	25	0.100	340	---	---	-12	-20	-30	-30	-30	-30	-30	-30	-30	-29	-16	-10	M CAMMARATA	34

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PANTELLERIA CUDDIA GLINDO	TP	11E5720	36N4833	276	28	H	P	-8	54	1.000	160	---	---	-20	-20	-20	-16	-4	0	-1	-8	-20	-20	-20	-20	M.CAMMARATA	34
PARTANNA	TP	12E5332	37N4400	470	24	H	N	8	22	0.200	340	---	---	-8	-16	-27	-27	-27	-23	-14	-12	-17	-23	-13	-7	TRAPANI ERICE	31
PETRALIA SOTTANA	PA	14E0359	37N4842	1204	31	H	N	0	19	0.050	99	---	---	-33	-29	-20	-15	-16	-24	-32	-33	-33	-33	-33	-33	M.CAMMARATA	34
PIANA DEGLI ALBANESI	PA	13E1553	37N5758	1200	23	H	N	0	23	0.100	55	---	---	-20	-13	-11	-14	-24	-30	-30	-30	-30	-30	-30	-30	M.CAMMARATA	34
PIAZZA ARMERINA	EN	14E2253	37N2312	830	27	V	N	0	80	0.500	155	---	---	-23	-23	-23	-21	-8	-5	-8	-20	-23	-20	-20	-20	M.LAURO	24
PIRAINO	ME	14E5121	38N0931	405	24	V	N	0	18	0.300	155	245	---	-25	-25	-25	-24	-10	-6	-7	-7	-5	-8	-18	-25	M.SORO	32
PIZZO MELIA	ME	15E1800	38N0009	865	34	H	N	0	36	0.100	100	190	---	-30	-30	-24	-19	-22	-21	-19	-20	-29	-30	-30	-30	M.SORO	32
PIZZOLUNGO	TP	12E3414	38N0316	299	29	H	N	8	12	0.100	320	---	---	-28	-28	-28	-28	-28	-28	-28	-28	-28	-28	-23	-22	TRAPANI ERICE	31
PORTO EMPEDOCLE	AG	13E2933	37N1721	48	25	V	N	-8	18	0.100	94	---	---	-30	-18	-12	-10	-11	-16	-22	-30	-30	-30	-30	-30	AGRIGENTO GIAC	27
PRIZZI	PA	13E2602	37N4314	980	38	V	N	0	20	0.050	117	---	---	-33	-30	-23	-15	-13	-16	-24	-33	-27	-25	-27	-33	M.CAMMARATA	34
PUNTA RAISI	PA	13E0734	38N1045	85	22	V	N	8	18	0.600	90	---	---	-17	-10	-4	-2	-4	-10	-17	-22	-22	-22	-22	-22	CARINI	29
RACCUJA	ME	14E5518	38N0300	925	21	H	N	-8	15	0.100	220	---	---	-31	-31	-31	-31	-31	-27	-15	-11	-12	-18	-31	-31	M.SORO	32
RAGUSA IBLA	RG	14E4415	36N5520	460	22	H	N	-8	20	0.100	60	320	---	-12	-13	-10	-12	-22	-30	-30	-30	-30	-17	-11	-10	M.LAURO	24
RESUTTANO	CL	14E0120	37N3920	885	23	H	N	8	22	0.100	15	---	---	-12	-12	-17	-30	-30	-30	-30	-30	-30	-30	-30	-17	M.CAMMARATA	34
ROCCALUMERA	ME	15E2323	37N5915	180	33	V	N	0	20	0.100	0	233	---	-11	-13	-22	-27	-30	-28	-19	-12	-11	-13	-17	-13	GAMBARIE	26
ROCCELLA VALDEMONE	ME	15E0057	37N5513	776	27	H	N	0	20	0.100	335	---	---	-12	-19	-30	-30	-30	-30	-30	-30	-30	-22	-14	-10	CASTIGLIONE DI	30
RODI MILICI	ME	15E1027	38N0633	248	29	H	N	-8	23	0.100	55	---	---	-16	-12	-10	-13	-22	-30	-20	-16	-18	-16	-17	-18	CAPO MILAZZO	25
S.CONO	CL	14E2142	37N1643	532	28	V	N	-8	20	0.100	15	---	---	-10	-10	-15	-23	-25	-25	-25	-25	-25	-25	-23	-15	M.CAMMARATA	34
S.MARIA DEL BOSCO	PA	13E1219	37N4223	921	26	V	N	-8	25	0.750	135	---	---	-20	-10	-6	-4	-2	-2	-9	-21	-21	-21	-21	-21	M.CAMMARATA	34
S.NICOLA L'ARENA	PA	13E3021	37N5940	150	63	V	N	-8	10	0.100	240	315	---	-23	-30	-30	-30	-30	-25	-30	-15	-10	-12	-12	-13	PALERMO M.PELL	27
S PIER NICETO	ME	15E2010	38N1020	235	34	V	N	0	23	0 050	245	335	---	-16	-21	-33	-24	-20	-21	-20	-17	-14	-19	-15	-14	M.SORO	32
S.STEFANO QUISQUINA	AG	13E3008	37N3639	1090	23	V	N	0	19	0.030	330	---	---	-19	-27	-36	-35	-35	-35	-35	-35	-36	-27	-19	-16	M.CAMMARATA	34
S.VITO LO CAPO	TP	12E4442	38N0724	386	21	V	N	8	30	0.100	350	---	---	-11	-17	-28	-30	-30	-20	-15	-16	-24	-25	-20	-12	VALDERICE	24
SALEMI	TP	12E4748	37N4913	515	32	V	N	8	20	0.100	40	130	220	-23	-18	-22	-18	-20	-22	-18	-20	-20	-25	-30	-30	M.CAMMARATA	34
SAMBUCA DI SICILIA	AG	13E0150	37N4119	464	23	H	N	-8	20	0.250	0	120	---	-7	-9	-26	-9	-7	-9	-18	-26	-22	-21	-21	-10	ALCAMO M.BONIF	25
SAPONARA	ME	15E2518	38N1143	355	24	H	N	-8	30	0.100	10	---	---	-11	-12	-12	-15	-13	-13	-15	-18	-27	-30	-25	-15	M.SORO	32
SCAURI DI PANTELLERIA	TP	11E5837	36N4528	192	32	V	N	-8	18	0.100	40	130	310	-10	-11	-11	-10	-11	-11	-20	-30	-28	-18	-13	-14	PANTELLERIA CU	28
SCIACCA	AG	13E0117	37N2949	76	30	V	P	0	70	1.500	100	320	---	-2	-3	-2	1	1	-4	-12	-18	-12	-4	1	1	M.CAMMARATA	34
SCICLI	RG	14E4158	36N4802	265	27	H	N	0	20	0.100	125	205	---	-30	-30	-24	-14	-10	-11	-10	-10	-14	-24	-30	-30	MODICA	31
SFERRACAVALLO	PA	13E1606	38N1200	25	21	V	N	8	7	0.100	70	---	---	-18	-13	-10	-11	-14	-20	-30	-30	-30	-30	-30	-27	PALERMO M.PELL	27
SICULIANA	AG	13E2814	37N1903	260	23	V	N	8	20	0.150	295	---	---	-23	-28	-28	-28	-28	-28	-21	-16	-14	-9	-8	-12	M.CAMMARATA	34
SINAGRA	ME	14E5023	38N0452	380	33	V	N	-8	20	0.100	346	---	---	-11	-12	-18	-16	-22	-30	-30	-30	-30	-26	-18	-11	FONDACHELLO	22
TERMINI IMERESE	PA	13E4156	37N5828	90	24	H	U	--	30	0.100	75	345	---	-11	-12	-11	-12	-18	-30	-30	-30	-30	-30	-18	-12	PALERMO M.PELL	27
TORTORICI	ME	14E5104	38N0150	984	28	V	N	-8	33	0.050	175	265	340	-20	-27	-34	-34	-29	-20	-18	-20	-18	-16	-18	-21	M.SORO	32
TRABIA	PA	13E3908	37N5934	135	55	V	N	8	10	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	PALERMO M.PELL	27
TRAPANI ERICE	TP	12E3458	38N0208	700	31	H	P	0	96	25.000	115	205	---	-7	-7	0	8	10	8	8	10	6	-3	-7	-7		
"	TP	12E3458	38N0208	700	31	V	P	0	89	4.000	165	255	---	-14	-14	-14	-8	-2	1	-1	2	-1	1	-2	-8		
TRIPI	ME	15E0519	38N0257	550	29	V	N	8	16	0.100	55	145	---	-19	-13	-11	-12	-16	-12	-15	-22	-30	-30	-30	-26	NOVARA DI SICI	24
USTICA	PA	13E1146	38N4245	125	62	H	N	8	20	0.100	300	---	---	-19	-30	-30	-30	-30	-29	-27	-22	-18	-12	-10	-13	M.CAMMARATA	34
VALDERICE	TP	12E3525	38N0229	660	24	V	N	8	20	1.000	5	95	---	-2	-1	-1	-1	-3	-10	-18	-20	-20	-20	-14	-3	M.CAMMARATA	34
VILLAFRATI	PA	13E2826	37N5444	550	39	V	N	8	16	0.100	126	---	---	-30	-30	-22	-14	-11	-12	-18	-27	-30	-30	-30	-30	M CAMMARATA	34

Totale impianti 104

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AIA' DEI SARDI	NU	09E2600	40N3509	920	41	V	N	0	15	0.250	310	---	---	-13	-21	-26	-26	-26	-26	-26	-26	-19	-11	-6	-7	M.LIMBARA	32
ALGHERO	SS	08E1531	40N3536	95	35	V	P	8	28	1.400	50	130	---	-6	-2	-4	0	0	-2	-8	-10	-7	-5	-7	-14	SASSARI M.ORO	30
ALLAI	OR	08E5002	39N5723	245	25	H	N	-8	12	0.100	92	---	---	-30	-22	-12	-10	-12	-22	-30	-30	-30	-30	-30	-30	PUNTA BADDE UR	27
ARBUS	CA	08E3447	39N3117	390	25	H	N	0	20	0.030	75	---	---	-31	-21	-16	-16	-21	-31	-34	-34	-34	-34	-34	-34	M.SERPEDDI'	30
ARMUNGIA	CA	09E2332	39N3113	390	32	H	N	-8	19	0.030	280	---	---	-35	-35	-34	-31	-32	-35	-35	-35	-22	-16	-17	-27	M.SERPEDDI'	30
ARZANA	NU	09E3218	39N5618	868	29	V	P	0	30	1.100	95	350	---	-2	-8	-14	-9	-11	-10	-8	-10	-18	-21	-11	-3	OGLIASTRA	25
BALLAO	CA	09E1802	39N2952	340	23	H	N	8	11	0.100	140	---	---	-30	-30	-30	-18	-11	-10	-15	-27	-30	-30	-30	-30	M.SERPEDDI'	30
BARBAGIA	NU	09E0550	39N5617	1025	24	V	N	8	30	0.300	10	---	---	-7	-10	-7	-11	-26	-26	-26	-26	-26	-18	-10	-8	PUNTA BADDE UR	27

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
BESSUDE	SS	08E4353	40N3428	450	26	V	N	-8	14	0.100	180	---	---	-31	-31	-31	-27	-20	-13	-11	-13	-18	-20	-18	-23	M.LIMBARA	32
BITTI	NU	09E2312	40N2814	740	24	H	N	8	20	0.107	85	---	---	-26	-16	-13	-11	-14	-22	-30	-30	-30	-30	-27	-24	M.LIMBARA	32
BOSA	NU	08E2836	40N1736	108	30	V	N	0	14	0.100	90	---	---	-26	-18	-12	-10	-12	-18	-29	-30	-30	-30	-30	-30	PUNTA BADDE UR	27
BRUNCU PERDA BIANCA	CA	09E3447	39N2736	208	30	V	N	8	10	0.100	205	---	---	-30	-30	-30	-30	-27	-18	-12	-10	-13	-20	-30	-30	M.SERPEDDI'	30
BUDONI	NU	09E4323	40N4121	15	25	H	N	8	22	0.100	345	---	---	-11	-16	-30	-30	-30	-30	-30	-22	-17	-18	-11	-11	S.TEODORO	45
BUGGERRU	CA	08E2448	39N2305	425	32	H	N	0	20	0.100	325	---	---	-15	-25	-30	-30	-30	-30	-30	-30	-30	-22	-13	-10	S.ANTIOCO	34
CAGLIARI CAPOTERRA	CA	08E5724	39N1010	135	28	V	P	-8	71	10.000	65	---	---	0	7	10	8	3	-5	-10	-10	-10	-10	-10	-7	M.SERPEDDI'	30
CALA GONONE	NU	09E3538	40N1622	580	30	H	N	-8	16	0.060	75	---	---	-31	-23	-18	-18	-23	-31	-31	-31	-31	-31	-31	-31	M.ORTOBENE	25
CAMPU SPINA	CA	08E3400	39N2229	939	24	H	N	8	20	0.100	323	---	---	-14	-23	-30	-30	-30	-30	-30	-30	-30	-18	-12	-11	M.SERPEDDI'	30
"	CA	08E3400	39N2229	939	24	V	N	8	20	0.800	202	---	---	-21	-21	-21	-21	-12	-6	-2	-2	-5	-11	-21	-21	M.SERPEDDI'	30
CAPO COMINO	NU	09E4914	40N3142	156	28	V	N	0	16	0.060	310	---	---	-18	-26	-32	-32	-32	-32	-32	-32	-24	-16	-12	-13	POSADA	33
CAPRERA	SS	09E2812	41N1204	85	25	V	N	0	42	0.300	260	---	---	-25	-25	-25	-20	-14	-10	-8	-8	-7	-6	-9	-15	M.LIMBARA	32
CASTELSARDO CASTELLO	SS	08E4248	40N5454	114	41	V	N	0	20	0.030	50	140	230	-21	-17	-16	-16	-17	-16	-15	-18	-15	-19	-27	-34	M.OSSONI	28
CHIA	CA	08E5334	38N5417	175	40	V	N	-8	16	0.050	260	---	---	-33	-33	-33	-33	-33	-33	-26	-18	-13	-13	-18	-23	M.SERPEDDI'	30
CODRONGIANOS	SS	08E3949	40N3931	479	21	V	N	8	20	0.100	298	---	---	-22	-30	-23	-20	-22	-30	-30	-30	-20	-13	-10	-13	PUNTA BADDE UR	27
COLLINAS	CA	08E5100	39N3758	385	23	H	N	0	11	0.100	315	---	---	-16	-24	-30	-30	-30	-30	-30	-30	-24	-16	-11	-11	M.SERPEDDI'	30
CUGLIERI M TUVONARI	OR	08E3346	40N1030	510	25	V	N	-8	11	0.100	15	---	---	-11	-11	-15	-23	-30	-30	-30	-30	-30	-30	-23	-15	PUNTA BADDE UR	27
DESULO	NU	09E1403	40N0012	1020	32	V	N	0	11	0.030	0	270	---	-16	-16	-25	-33	-35	-35	-34	-25	-16	-16	-18	-16	BARBAGIA	24
DOMUS DE MARIA	CA	08E5155	38N5612	80	51	V	N	8	12	0.050	343	---	---	-13	-18	-26	-33	-33	-33	-33	-33	-33	-25	-17	-13	TEULADA PUNTA	27
FLUMINIMAGGIORE	CA	08E3016	39N2625	176	31	V	N	8	15	0.030	190	280	---	-33	-34	-34	-34	-30	-19	-15	-16	-15	-15	-15	-22	CAMPU SPINA	24
GAIRO	NU	09E2921	39N4950	680	32	H	N	-8	12	0.100	35	---	---	-14	-10	-12	-20	-30	-30	-30	-30	-30	-30	-30	-24	OGLIASTRA	25
GAVOI	NU	09E1225	40N0858	910	31	H	N	0	20	0.100	210	---	---	-29	-30	-28	-23	-22	-17	-13	-10	-13	-17	-18	-23	PUNTA BADDE UR	27
GESICO	CA	09E0640	39N3642	351	28	H	N	8	14	0.030	310	---	---	-23	-35	-35	-35	-35	-35	-35	-35	-31	-20	-15	-16	M.SERPEDDI'	30
GONNESA	CA	08E2838	39N1642	280	27	V	N	8	12	0.100	191	---	---	-30	-30	-30	-30	-22	-14	-10	-11	-16	-24	-30	-30	S.ANTIOCO	34
GONNOSNO	OR	08E5149	39N4533	225	37	H	N	0	12	0.100	90	---	---	-14	-14	-11	-10	-13	-21	-28	-27	-19	-15	-16	-16	M.SERPEDDI'	30
GONNOSTRAMATZA	OR	08E5018	39N4101	165	24	H	N	0	14	0.030	250	---	---	-35	-35	-35	-35	-35	-35	-26	-20	-15	-16	-22	-30	PUNTA BADDE UR	27
IGLESIAS	CA	08E3213	39N1711	341	33	V	N	0	24	0.360	303	---	---	-9	-10	-16	-24	-24	-24	-24	-21	-13	-9	-9	-11	M.SERPEDDI'	30
LAS PLASSAS	CA	08E5907	39N4012	250	28	H	N	0	11	0.030	0	---	---	-15	-18	-29	-35	-35	-35	-35	-35	-35	-35	-29	-18	M.SERPEDDI'	30
LOCERI	NU	09E3529	39N5143	190	35	H	N	8	16	0.100	229	---	---	-30	-30	-30	-30	-30	-30	-19	-11	-10	-16	-28	-30	OGLIASTRA	25
LUDURRU	SS	09E2727	40N4157	478	59	H	N	0	20	0.020	80	170	---	-37	-23	-18	-17	-20	-18	-17	-21	-30	-37	-37	-37	PADRU	22
LUOGOSANTO	SS	09E1212	41N0257	416	39	V	N	0	26	0.030	55	145	---	-28	-18	-17	-18	-18	-16	-20	-32	-35	-35	-35	-35	M.LIMBARA	32
M.LIMBARA	SS	09E1025	40N5112	1308	32	H	P	8	106	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13		
M.ORTOBENE	NU	09E2222	40N1923	955	25	V	P	0	33	2.000	---	---	---	1	-2	1	1	-2	1	1	-2	1	1	-2	1		
M.OSSONI	SS	08E4602	40N5421	345	28	V	N	0	24	0.500	65	---	---	-15	-6	-3	-4	-10	-17	-23	-23	-16	-12	-13	-19	M LIMBARA	32
M.SERPEDDI	CA	09E1750	39N2200	1060	30	H	P	8	114	250.000	225	315	---	24	21	20	19	17	18	21	24	24	24	24	24		
MARMILLA	CA	08E5253	39N4159	356	26	V	N	8	25	0.250	250	348	---	-6	-10	-20	-26	-26	-26	-24	-14	-7	-7	-6	-7	M SERPEDDI'	30
MASAINAS	CA	08E3724	39N0308	100	26	V	N	0	12	0.100	106	---	---	-30	-23	-15	-11	-10	-15	-22	-30	-30	-30	-30	-30	S ANTIOCO	34
MODOLO	NU	08E3142	40N1701	275	29	H	N	-8	12	0.030	175	---	---	-35	-35	-35	-35	-23	-17	-15	-18	-27	-35	-35	-35	PUNTA BADDE UR	27
NARCAO	CA	08E4512	39N0915	396	32	H	N	-8	25	0.200	260	---	---	-17	-24	-27	-27	-27	-27	-27	-15	-9	-8	-13	-17	S.ANTIOCO	34
NULE	SS	09E1107	40N2739	640	30	V	N	0	25	0.250	245	---	---	-26	-26	-26	-26	-26	-26	-22	-11	-6	-8	-18	-26	M.ORTOBENE	25
NUORO MUGHINA	NU	09E1923	40N1827	635	29	H	N	-8	30	0.200	7	277	---	-7	-9	-16	-27	-27	-27	-27	-22	-12	-7	-10	-8	PUNTA BADDE UR	27
NUORO PEDRA ISTRADA	NU	09E1916	40N1936	570	41	H	N	0	20	0.050	70	---	---	-29	-18	-13	-14	-21	-32	-32	-32	-32	-32	-32	-32	M.ORTOBENE	25
OGLIASTRA	NU	09E3102	39N5131	1211	25	V	P	8	40	1.000	15	---	---	-2	-3	-4	-13	-11	-16	-8	-11	-16	-20	-14	-7		
ONIFAI	NU	09E3916	40N2418	105	31	H	N	8	14	0.050	250	---	---	-20	-26	-30	-33	-32	-33	-30	-18	-14	-15	-17	-21	M ORTOBENE	25
ONIFERI	NU	09E1103	40N1642	520	23	H	N	-8	11	0.030	234	---	---	-35	-35	-35	-35	-35	-35	-24	-17	-15	-19	-27	-35	PUNTA BADDE UR	27
ORANI	NU	09E1116	40N1506	610	29	H	N	0	11	0.030	250	---	---	-35	-35	-35	-35	-35	-35	-35	-19	-15	-16	-23	-35	PUNTA BADDE UR	27
OROSEI	NU	09E3555	40N1759	460	29	V	N	8	20	0.200	45	---	---	-11	-7	-7	-11	-22	-27	-27	-27	-27	-27	-27	-22	M.ORTOBENE	25
OROTELLI	NU	09E0732	40N1815	408	21	H	N	0	15	0.030	246	336	---	-17	-24	-35	-35	-35	-35	-29	-19	-15	-19	-16	-15	PUNTA BADDE UR	27
OZIERI	SS	08E5944	40N3512	466	28	V	N	0	20	0.100	74	164	---	-23	-15	-10	-13	-10	-13	-11	-16	-23	-30	-30	-30	M.LIMBARA	32
PADRU	SS	09E3506	40N4731	275	22	V	N	8	22	0.150	240	---	---	-24	-25	-28	-28	-28	-20	-14	-10	-8	-10	-13	-25	M.LIMBARA	32
POSADA	NU	09E4323	40N3812	94	33	V	N	0	32	0.250	145	---	---	-25	-25	-25	-15	-7	-6	-10	-14	-12	-12	-17	-25	SINISCOLA	29
PUNTA BADDE URBARA	OR	08E3747	40N0927	965	27	H	P	-8	120	200.000	84	174	354	23	21	20	23	21	20	23	14	3	3	3	20		
PUNTA BALOCCO	CA	08E4058	38N5840	75	34	H	N	-8	10	0.100	40	---	---	-15	-10	-11	-18	-28	-30	-30	-30	-30	-30	-30	-27	S ANTIOCO	34
RUONI	SS	09E1211	41N1404	35	47	V	U	--	20	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	M LIMBARA	32
S.ANTIOCO	CA	08E2447	39N0506	142	34	V	P	-8	40	5.000	35	115	---	1	3	2	1	2	-4	-14	-16	-14	-4	-2	-4	CAMPU SPINA	24

SARDEGNA

NOME_IMPIANTO	PP	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
S LORENZO DI BUDONI	NU	09E3845	40N4108	326	49	H	H	0	24	0 100	17	---	---	-11	-11	-12	-16	-15	-23	-30	-29	-20	-16	-19	-17	BUDONI	25
S NICOLO' GERREI	CA	09E1802	39N2953	460	21	H	H	-8	11	0.030	115	---	---	-35	-35	-24	-17	-15	-19	-29	-35	-35	-35	-35	-35	M.SERPEDDI'	30
S TEODORO	NU	09E4229	40N5022	25	45	V	P	8	20	1 500	190	---	---	-18	-18	-18	-18	-11	-3	1	0	-3	-18	-11	-14	M.LIMBARA	32
SADALI	NU	09E1658	39N4030	770	23	H	H	8	22	0 100	180	---	---	-30	-30	-30	-30	-22	-13	-10	-13	-22	-30	-30	-30	M.SERPEDDI'	30
SARRABUS BRUNCU VINTURA	CA	09E3406	39N2636	110	24	V	H	8	29	0.080	150	270	---	-26	-31	-26	-18	-13	-12	-15	-13	-14	-12	-13	-18	BRUNCU PERDA B	30
SASSARI M.ORO	SS	08E3044	40N4330	227	30	V	P	0	40	20.000	---	---	---	11	11	11	11	11	11	11	11	11	11	11	11	PUNTA BADDE UR	27
SEDINI	SS	08E4841	40N5102	355	35	V	H	0	38	0.100	110	---	---	-17	-18	-13	-11	-10	-15	-25	-30	-30	-30	-30	-24	M.LIMBARA	32
SEMIORI	SS	08E3552	40N4702	330	22	V	H	8	12	0.070	313	---	---	-20	-18	-24	-31	-31	-31	-31	-24	-18	-20	-12	-13	SASSARI M.ORO	30
SEUI	NU	09E2124	39N4835	990	21	H	H	-8	23	0.100	320	---	---	-15	-28	-30	-30	-30	-30	-30	-30	-30	-17	-11	-10	M.SERPEDDI'	30
SINISCOLA	NU	09E4252	40N3321	173	29	V	H	0	34	0.200	355	---	---	-7	-11	-18	-27	-27	-27	-27	-27	-27	-24	-15	-9	M.ORTOBENE	25
SORGONO	NU	09E0640	40N0201	925	29	H	H	-8	12	0.050	220	---	---	-33	-33	-33	-33	-33	-30	-19	-15	-16	-21	-33	-33	PUNTA BADDE UR	27
TEMPIO PAUSANIA	SS	09E0538	40N5401	575	25	H	H	-8	12	0.100	73	---	---	-30	-18	-11	-12	-19	-30	-30	-30	-30	-30	-30	-30	M.LIMBARA	32
TERTENIA	NU	09E3518	39N4148	150	31	H	H	8	20	0.030	280	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-20	-15	-16	-23	OGLIASTRA	25
TEULADA PUNTA SISTINIACCA	CA	08E4821	38N5633	349	27	H	H	0	30	0.050	90	315	---	-24	-27	-19	-16	-19	-29	-36	-36	-36	-23	-16	-16	S.ANTIOCO	34
"	CA	08E4821	38N5633	349	27	V	H	0	30	0.050	100	---	---	-33	-33	-33	-33	-26	-16	-13	-16	-26	-33	-33	-33	S.ANTIOCO	34
TIANA	NU	09E0723	40N0520	925	21	H	H	8	12	0.100	138	---	---	-30	-30	-30	-17	-11	-11	-16	-26	-30	-30	-30	-30	PUNTA BADDE UR	27
USSASSAI	NU	09E2515	39N4851	830	28	V	H	-8	14	0.100	260	---	---	-30	-30	-30	-30	-30	-30	-26	-17	-11	-10	-15	-23	M.SERPEDDI'	30
VILLASIMIUS	CA	09E2912	39N1224	721	21	V	H	-8	30	0.700	45	125	225	-12	-7	-10	-6	-10	-10	-6	-10	-7	-12	-17	-17	M.SERPEDDI'	30

Totale impianti 79

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CN	P	T	VO	HT	ERPIM_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUI TERME	AL	08E2845	44N3926	370	32	V	H	8	20	0.650	40	280	---	-6	-2	-9	-7	-12	-22	-22	-10	-9	-2	-3	-3	CASTELLETTO D'	34
ALBA	CN	08E0254	44N4230	300	G	H	U	--	24	0.050	230	320	---	-19	-33	-33	-33	-33	-33	-23	-15	-14	-15	-14	-14	TORINO EREMO	40
ANDRATE	TO	07E5220	45N3141	853	42	V	P	-8	80	1.000	185	295	---	-9	-20	-20	-20	-9	-4	-2	-6	-1	-6	-2	-4	TORINO EREMO	40
ASTI	AT	08E1456	44N5223	182	D	H	H	-8	20	0.350	305	---	---	-18	-25	-25	-25	-25	-25	-25	-25	-25	-9	-9	-7	TORINO EREMO	40
BALMUCCIA	VC	08E0749	45N4840	700	22	H	H	--	17	0.500	210	---	---	-14	-13	-18	-23	-23	-15	-6	-3	-6	-15	-22	-22	VOCCA	43
BARDONECCHIA	TO	06E4211	45N0450	1320	39	H	U	--	25	0.100	150	240	---	-30	30	-30	-22	-12	-10	-12	-12	-10	-12	-22	-30	SESTRIERE	62
BEAULARD	TO	06E4439	45N0241	1492	55	H	U	--	30	0.100	100	320	---	-15	-19	-15	-10	-11	-18	-29	-30	-29	-18	-11	-10	OULX	42
BIELLA S PAOLO	VC	08E0420	45N3322	380	43	H	P	0	50	1.000	75	235	---	-10	-9	-1	-1	-8	-20	-11	-2	0	-5	-10	-6		
BORGO S DALMAZZO	CN	07E2850	44N1932	700	59	V	H	--	20	0.300	170	---	---	-25	-25	25	-20	-12	-6	-6	-10	-18	-25	-25	-25	TORINO EREMO	40
BORGONE DI SUSA	TO	07E1534	45N0706	605	27	H	H	0	30	0.250	285	---	---	-22	-25	-15	-10	-11	-11	-17	17	-9	-8	-7	-12	TORINO EREMO	40
BORGOSESIA CIMA CROCE	VC	08E1646	45N0218	575	48	V	H	0	30	0.550	135	---	---	5	-9	-10	-3	-6	-6	-8	-15	-18	-11	-7	-9	TRIVERO	25
BRA	CN	07E5553	44N3744	553	D	V	H	0	25	0.150	55	325	---	-10	-11	-8	-11	-20	-17	-21	-28	-23	-18	-16	-8	TORINO EREMO	40
BROSSASCO	CN	07E2147	44N3329	1000	44	H	P	0	67	0.100	70	330	---	-29	-29	-29	-29	-29	-29	-29	-29	-29	-29	-25	-29	TORINO EREMO	60
"	CN	07E2147	44N3329	1000	44	V	P	0	47	1.200	278	---	---	-19	-19	-19	-19	-19	-19	-19	-19	-19	0	-11	15	TORINO EREMO	40
BUZZO	VC	07E5930	45N1904	1012	62	H	H	--	15	0.050	85	295	---	-25	-24	-15	-13	-13	-27	-33	-33	-24	-15	-13	-18	MOLLIA	32
CANALE	CN	07E5900	44N4734	248	34	H	U	--	30	0.060	65	335	---	-15	-14	-13	-14	-22	-32	-32	-32	-32	-26	-10	-12	TORINO EREMO	60
CA[illegible]IA	NO	08E2535	45N5902	810	45	H	P	0	30	2.500	195	---	---	-15	-16	-16	-16	-13	-2	3	1	-1	-1	-1	-8		
"	NO	08E2535	45N5902	810	45	V	P	0	30	0.700	120	280	---	-29	-30	-30	-30	-26	-23	-24	-21	-18	-22	-23	-23		
CANELLI S STEFANO BELBO	CN	08E1533	44N4304	375	42	V	H	0	10	0.250	80	---	---	-26	-20	-3	-7	-14	-17	-16	-14	-13	-15	-26	-26	TORINO EREMO	40
CASTELDELFINO	CN	07E0357	44N3511	1260	22	H	H	--	19	0.100	355	---	---	-11	-16	-13	-16	-20	-26	-31	-31	-31	-29	-19	-13	SERRE	33
CASTELLETTO D'ERRO	AL	08E2344	44N3746	510	34	V	H	-8	27	0.300	---	---	---	-7	-6	-6	-7	-6	-6	-7	-6	-6	-7	-6	-6	TORINO EREMO	60
CASTELLETTO D'ORBA	AL	08E4227	44N4029	310	21	V	H	-6	20	0.100	245	345	---	11	-15	-22	-30	-30	-30	-20	-13	-10	-12	-11	-12	TORINO EREMO	40
CEVA	CN	08E0350	44N2123	675	47	V	H	0	30	0.200	200	320	---	-8	-14	-12	-17	-26	-15	-8	-7	-13	-20	-8	-9	S.MICHELE MOND	67
CHIVASSO	TO	07E5306	45N0939	517	G	V	U	--	40	0.150	230	---	---	14	-15	-15	-13	-14	-23	-18	-10	-9	-15	-26	-21	TORINO EREMO	40
CIMA BOSCHIN	CN	07E2517	44N1907	1222	58	H	P	-8	20	1.500	275	---	---	-0	-12	-18	-18	-16	-18	-18	-11	-1	2	-5	-6	TORINO EREMO	40
CIMA REDUTA	CN	07E2655	44N1859	1001	26	H	U	--	30	0.250	210	---	---	-16	-21	-26	-25	-20	-15	-8	-6	-8	-13	-25	-15	TORINO EREMO	40
CIMA VARENGO	CN	07E2125	44N2555	1170	46	V	H	0	30	0.200	0	---	---	-7	-10	-20	-17	-11	-13	-12	-11	-12	-21	-19	-10	TORINO EREMO	40
CINZAGO	NO	08E4105	46N0450	480	61	V	P	8	20	2.500	150	---	---	-16	-5	-3	-6	0	4	-1	-13	-16	-16	-16	-16	CAMPO DEI FIOR	22
CLAVESANA	CN	07E5442	44N2050	365	44	H	H	-8	20	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	TORINO EREMO	40
COGGIOLA	VC	08E1105	45N4049	550	45	H	U	--	20	0.100	45	315	---	-12	-12	-12	-18	-30	-30	-30	-30	-20	-18	-12	-12	TRIVERO	25
COLLE CROCE DI CERES	TO	07E2439	45N1803	1179	41	V	U	--	20	0.080	150	330	---	-16	-23	-26	-27	-19	-16	-19	-17	-14	-17	-15	-13	M.PENICE	35
CORTEMILIA	CN	08E1306	44N3517	565	37	V	H	-8	25	0.200	220	350	---	-10	-13	-19	-27	-27	-19	-13	-10	-11	-17	-17	-11	TORINO EREMO	40
COSTA MURIN	CN	07E3450	44N1212	1150	60	V	H	-8	20	0.100	190	---	---	-22	-30	-30	-30	-30	-20	-10	-12	-28	-27	-22	-18	ROBILANTE	51
COSTIGLIOLE D ASTI	AT	08E1239	44N4528	291	26	H	U	--	10	0.050	330	---	---	-17	-29	-32	-33	-31	-29	-31	-33	-33	-29	-17	-13		
DEMONTE	CN	07E1732	44N1749	1250	34	V	U	--	25	0.300	290	---	---	-15	-10	-7	-11	-21	-25	-25	-24	-14	-7	-6	-11	CIMA BOSCHIN	51
DOGLIANI DIARELLA	CN	07E5542	44N3146	340	32	H	H	-8	10	0.100	0	---	---	-10	-12	-19	-30	-30	-30	-30	-30	-30	-30	-19	-12	TORINO EREMO	40
DOGLIANI CASCINA VESCOVO	CN	07E5914	44N3200	520	67	V	H	-8	22	0.300	265	---	---	-21	-16	-12	-11	-14	-20	-16	-11	-6	-5	-7	-13	TORINO EREMO	40
DOMODOSSOLA	NO	08E1531	46N0608	1060	24	V	P	0	26	1.200	35	125	---	-4	-1	-4	-1	-3	-3	-9	-18	-19	-19	-19	-10	PIEVE VERGONTE	52
DRONERO	CN	07E1830	44N2912	1170	44	H	H	-6	20	0.700	160	270	---	-12	-11	-8	-4	-3	-4	-7	-7	-3	-3	-3	-11	CIMA VARENGO	48
FAIALLO	TO	07E3655	45N2535	750	17	V	U	--	17	0.200	250	---	---	-26	-26	-26	-26	-26	-26	-17	-11	-7	-7	-12	-19	TORINO EREMO	40
FENESTRELLE	TO	07E0043	45N0259	1550	43	H	H	--	6	0.200	120	---	---	-27	-27	-19	-12	-10	-13	-23	-27	-27	-27	-27	-27	SESTRIERE	62
FONDOVALLE	NO	08E2530	46N2022	1276	23	H	U	--	20	0.050	5	240	---	-13	-15	-21	-31	-33	-33	-22	-16	-13	-16	-17	-17	RIVASCO	51
GAVI	AL	08E4720	44N4032	400	37	V	H	0	30	0.100	120	---	---	-19	-16	-16	-14	-11	-13	-16	-12	-15	-25	-30	-26	TORINO EREMO	40
LAGO D ORTA	NO	08E2254	45N4844	613	41	V	H	0	30	0.500	20	---	---	-5	-4	-5	-14	-9	-13	-21	-23	-23	-23	-20	-10	CANDOGLIA	45
LIMONE PIEMONTE	CN	07E3331	44N0936	1820	30	V	H	0	18	0.100	15	---	---	-11	-11	-15	-22	-30	-30	-30	-30	-30	-30	-22	-15	COSTA MURIN	60
LOCANA	TO	07E2739	45N2405	1105	34	V	U	--	18	0.050	85	325	---	-19	-18	-16	-14	-18	-25	-33	-33	-33	-22	-16	-14	FAIALLO	37
M MOTTARONE	NO	08E2712	45N5251	1475	33	V	P	0	55	1.000	40	220	310	-3	-5	-4	-10	-18	-15	-7	-3	-6	-3	-5	-6		
M QUARONE	VC	08E1736	45N4915	1221	24	H	P	0	30	0.200	0	180	270	-25	-22	-20	-27	-20	-22	-25	-22	-22	-23	-22	-22	TORINO EREMO	40
"	VC	08E1736	45N4915	1221	24	V	P	0	30	1.000	0	180	270	-5	-5	-10	-17	-10	-5	-5	-3	-2	-7	-3	-3	TORINO EREMO	40
M SPINETO	AL	08E5313	44N4256	455	49	V	U	--	33	0.150	80	180	280	-16	-15	-10	-9	-10	-13	-9	-13	-10	-9	-10	-15	TORINO EREMO	40
M TURU	TO	07E2804	45N1402	1350	51	V	U	--	32	10.000	270	---	---	-2	-2	-8	-10	-10	-10	-5	1	8	10	6	6		
MALESCO	NO	08E3113	46N0715	842	25	H	U	--	40	0.300	65	---	---	-13	-9	-5	-6	-16	-25	-25	-25	-25	-21	-15	-15	S.MARIA MAGGIO	37
MOLLIA	VC	08E0142	45N4913	990	32	H	U	--	15	0.050	165	275	---	-33	-33	-33	-33	-19	-14	-14	-17	-18	-13	-15	-23	PIODE	47
MONCALIERI	TO	07E3950	44N5939	220	44	H	H	8	70	0.500	70	---	---	-23	-9	-4	-5	-12	-23	-23	-23	-23	-23	-23	-23	TORINO EREMO	40
MONDOVI'	CN	07E4942	44N2324	559	G	H	U	--	25	0.020	225	310	---	-23	-35	-37	-37	-37	-33	-22	-17	-18	-19	-17	-18	TORINO EREMO	40

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
MONTI DELLA LUNA	TO	06E4722	44N5558	2038	44	H	U	--	22	0.200	0	90	---	-7	-10	-10	-7	-10	-18	-27	-27	-27	-27	-18	-10	SESTRIERE	62
NASINO	CN	08E0019	44N0641	710	31	H	N	0	30	0.050	90	---	---	-34	-25	-16	-14	-16	-21	-21	-23	-32	-34	-34	-34	PIZZO CERESA	52
NIELLA TANARO	CN	07E5515	44N2429	400	26	H	U	--	20	0.050	0	90	---	-13	-17	-17	-13	-16	-25	-28	-31	-31	-28	-25	-16	TORINO EREMO	40
NIZZA MONFERRATO	AT	08E2357	44N4718	243	H2	V	N	8	20	0.050	55	235	325	-16	-16	-14	-21	-33	-33	-26	-15	-13	-16	-14	-14	TORINO EREMO	40
OMEGNA	NO	08E2528	45N5152	830	55	H	N	0	25	0.080	250	340	---	-12	-20	-30	-31	-31	-31	-26	-17	-12	-14	-12	-12	CANDOGLIA	45
ORMEA	CN	07E5221	44N0801	1570	39	H	U	--	20	0.100	230	---	---	-23	-16	-13	-16	-23	-27	-17	-12	-11	-15	-24	-30	TRAPPA	51
OULX	TO	06E4853	45N0132	1530	42	H	U	--	45	0.300	55	---	---	-15	-7	-7	-13	-22	-25	-25	-25	-21	-14	-12	-13	PAMPALU'	31
"	TO	06E4853	45N0132	1530	42	V	U	--	45	0.300	150	---	---	-25	-25	-25	-18	-15	-16	-15	-18	-25	-25	-25	-25	PAMPALU'	31
OVADA	AL	08E3812	44N3907	280	62	V	P	8	25	1.000	60	170	---	-20	-4	-1	-6	-14	0	-1	-8	-20	-20	-20	-14	CASTELLETTO D'	21
PAMPALU	TO	07E0159	45N0954	1635	31	H	P	8	30	0.250	160	240	---	-23	-23	-23	-23	-15	-10	-11	-10	-10	-13	-21	-23		
"	TO	07E0159	45N0954	1635	31	V	P	8	30	2.000	125	225	---	-12	-17	-17	-7	-3	-5	0	2	2	-1	-5	-5		
PEVERAGNO	CN	07E3645	44N1951	640	62	V	U	--	10	0.050	165	---	---	-33	-31	-23	-16	-15	-15	-15	-15	-18	-23	-31	-33	TORINO EREMO	40
PIAN DI MOZZIO	NO	08E1918	46N0639	605	41	H	P	8	25	1.000	235	350	---	0	-4	-12	-20	-20	-18	-8	-2	0	-2	-2	-1	PIEVE VERGONTE	52
PIEVE VERGONTE	NO	08E1520	46N0059	380	52	H	P	0	25	1.000	10	---	---	0	-1	-6	-11	-9	-13	-20	-20	-20	-20	-18	-6	CANDOGLIA	45
PIODE	VC	08E0220	45N4635	925	47	H	U	--	21	0.100	120	350	---	-11	-16	-19	-13	-11	-13	-23	-31	-31	-31	-19	-12	SCOPELLO	45
PONT CANAVESE	TO	07E3544	45N2439	900	51	V	N	8	21	0.100	10	270	---	-15	-15	-22	-30	-30	-30	-30	-22	-13	-10	-14	-18	FAIALLO	37
PORTE DI PINEROLO	TO	07E1615	44N5249	400	H1	H	U	--	20	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	TORINO EREMO	40
PRAGELATO	TO	06E5650	44N5931	2325	55	H	U	--	27	0.050	240	---	---	-22	-29	-34	-34	-34	-34	-24	-17	-14	-19	-18	-19	SESTRIERE	62
PREMENO	NO	08E3640	45N5812	796	65	H	P	-8	60	0.050	60	140	---	-33	-22	-20	-22	-23	-20	-24	-33	-33	-33	-33	-33	M MOTTARONE	33
"	NO	08E3640	45N5812	796	65	V	P	-8	60	1.000	65	195	---	-7	-1	-2	-2	-7	-8	-16	-20	-20	-20	-20	-20	M.MOTTARONE	33
PREMIA	NO	08E2014	46N1550	850	39	H	N	-8	15	0.100	30	---	---	-12	-10	-12	-19	-30	-30	-30	-30	-30	-30	-30	-19	VALLE ANTIGORI	65
RIVA VALDOBBIA	VC	07E5707	45N4953	1145	29	H	U	--	26	0.100	115	335	---	-12	-19	-19	-12	-10	-14	-22	-30	-30	-22	-14	-10	BUZZO	62
RIVASCO	NO	08E2315	46N1932	870	51	H	N	-8	15	0.100	60	---	---	-21	-13	-10	-13	-21	-30	-30	-30	-30	-30	-30	-30	PREMIA	39
ROBILANTE	CN	07E3014	44N1633	1075	51	V	N	0	20	0.220	145	---	---	-14	-14	-18	-21	-10	-7	-11	-25	-27	-27	-27	-20	TORINO EREMO	40
ROCHEMOLLES	TO	06E4126	45N0250	1700	24	H	U	--	8	0.100	30	---	---	-14	-10	-14	-23	-30	-30	-30	-30	-30	-30	-30	-23	BARDONECCHIA	39
RUBIANA	TO	07E2315	45N0749	694	62	H	U	--	21	0.050	40	300	---	-16	-13	-13	-21	-33	-33	-33	-33	-25	-15	-13	-16	TORRE DEL COLL	48
S.COLOMBANO	TO	06E5501	45N0541	1213	29	H	U	--	13	0.100	50	215	---	-18	-11	-10	-15	-27	-24	-14	-10	-12	-19	-30	-30	PAMPALU'	31
S MARIA MAGGIORE	NO	08E2634	46N0813	885	37	H	U	--	25	0.400	90	---	---	-24	-19	-9	-5	-10	-12	-14	-18	-10	-8	-11	-21	DOMODOSSOLA	24
S.MAURIZIO DI FRASSINO	CN	07E1621	44N3344	1200	46	H	N	0	20	0.250	200	---	---	-17	-18	-13	-12	-13	-20	-26	-23	-11	-6	-8	-11	M.PENICE	35
S.MICHELE MONDOVI'	CN	07E5342	44N2129	635	67	H	P	-8	51	0.100	35	125	---	-14	-10	-13	-11	-10	-12	-19	-30	-30	-30	-30	-22	TORINO EREMO	40
"	CN	07E5342	44N2129	635	67	V	P	8	52	2.500	90	---	---	-16	-16	-16	4	-16	-16	-16	-16	-16	-16	-16	-16	TORINO EREMO	40
SAGLIANO MICCA	VC	08E0347	45N3556	720	37	H	N	-8	22	0.200	330	---	---	-9	-19	-27	-27	-27	-27	-22	-13	-10	-12	-9	-7	TORINO EREMO	40
SALICETO	CN	08E0853	44N2443	760	52	V	N	8	30	0.100	350	---	---	-10	-16	-14	-16	-17	-22	-28	-30	-30	-22	-15	-11	CEVA	47
SCOPELLO	VC	08E0553	45N4541	1029	45	H	U	--	20	0.150	20	290	---	-10	-8	-13	-26	-28	-28	-28	-28	-16	-9	-9	-9	BALMUCCIA	22
SERRE	CN	07E0458	44N3516	1430	33	H	U	--	18	0.050	260	---	---	-33	-33	-30	-24	-22	-26	-27	-19	-14	-13	-17	-26	S.MAURIZIO DI	46
SESTRIERE	TO	06E5136	44N5834	2680	62	H	N	--	43	0.500	55	235	325	-8	-8	-5	-11	-21	-23	-17	-8	-6	-8	-8	-6	OULX	42
TETTI CHIOTTI	CN	07E2228	44N1509	1009	51	V	U	--	37	0.100	35	125	---	-13	-12	-13	-10	-10	-11	-19	-28	-30	-19	-15	-16	CIMA REDUTA	26
TORINO COLLINA	TO	07E4007	45N0420	248	48	H	P	8	78	3.000	75	165	---	-13	-1	4	3	5	3	4	-1	-13	-15	-15	-15	TORINO EREMO	40
TORINO EREMO	TO	07E4408	45N0227	625	40	H	P	8	114	400.000	---	---	---	26	26	26	26	26	26	26	26	26	26	26	26		
TORRE DEL COLLE	TO	07E2226	45N0623	405	48	H	N	0	20	0.200	60	320	---	-10	-10	-7	-9	-18	-27	-27	-27	-27	-15	-8	-7	TORINO EREMO	40
TRAPPA	CN	08E0115	44N1127	1040	51	H	N	-8	30	0.500	250	---	---	-4	-8	-7	-4	-5	-11	-20	-8	-3	-4	-8	-7	CEVA	47
TRIVERO	VC	08E0750	45N3959	1350	25	V	P	8	30	3.000	90	---	---	-9	-2	2	3	2	-2	-9	-15	-15	-15	-15	-15		
VALDUGGIA	VC	08E2106	45N4442	720	47	V	U	--	23	0.100	230	---	---	-30	-30	-30	-30	-31	-22	-15	-11	-10	-13	-20	-30	TRIVERO	25
VALLE ANTIGORIO	NO	08E1928	46N1537	782	65	H	U	--	25	0.150	315	---	---	-15	-15	-15	-21	-16	-16	-18	-15	-15	-15	-10	-10	PIAN DI MOZZIO	41
VARALLO SESIA	VC	08E1508	45N4825	665	39	H	N	-8	20	0.080	0	110	---	-11	-14	-15	-12	-11	-16	-27	-31	-31	-31	-22	-13	M.QUARONE	24
VARZO	NO	08E1515	46N1251	821	49	V	U	--	20	0.100	160	260	---	-30	-30	-30	-22	-15	-12	-14	-11	-14	-12	-15	-22	PIAN DI MOZZIO	41
VENASCA	CN	07E2621	44N3415	850	26	V	N	0	32	0.250	245	---	---	-24	-24	-24	-24	-18	-18	-15	-8	-6	-6	-16	-24	TORINO EREMO	40
VILLADOSSOLA	NO	08E1708	46N0337	380	21	V	U	--	12	0.200	280	---	---	-17	-27	-27	-27	-27	-27	-27	-15	-10	-7	-8	-12	DOMODOSSOLA	24
VILLAR PEROSA	TO	07E1634	44N5448	916	50	H	U	--	14	0.250	305	---	---	-17	-26	-26	-26	-26	-26	-26	-26	-21	-11	-7	-9		
VOCCA	VC	08E1102	45N4952	703	43	H	U	--	17	0.250	240	---	---	-15	-19	-19	-16	-15	-19	-18	-10	-6	-7	-13	-17	M QUARONE	24

Total impianti 98

VALLE D AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AIMEY SAINT ANDRE'	AO	07E3530	45N4816	1074	35	V	H	-8	9	0.030	320	---	---	-18	-23	-35	-35	-35	-35	-35	-35	-25	-19	-18	-15	TORGNON	25
AOSTA GERDAZ	AO	07E1836	45N4209	1325	39	H	H	-8	30	0.800	28	298	---	-6	-1	-5	-15	-20	-20	-20	-20	-13	-4	-1	-5	SAINT NICOLAS	49
ARNAD	AO	07E4203	45N3923	360	28	H	H	8	22	0.100	150	300	---	-20	-29	-29	-20	-12	-10	-12	-21	-19	-12	-10	-12	COL DE COURTIL	45
AYAS	AO	07E4036	45N4822	1875	32	H	H	0	36	0.100	60	---	---	-22	-12	-10	-13	-15	-16	-18	-27	-30	-30	-30	-30	BRUSSON	47
BLAVY	AO	07E1959	45N4641	1500	54	H	P	8	20	1.000	210	300	---	-9	-20	-20	-20	-20	-9	-2	0	-2	-2	0	-2	AOSTA GERDAZ	39
BRUSSON	AO	07E4509	45N4416	1315	47	V	N	0	15	0.200	323	---	---	-10	-16	-27	-27	-27	-17	-12	-10	-12	-8	-8	-7	COL DE COURTIL	45
CHAMBAVE-CLAPEY	AO	07E3302	45N4441	550	39	H	H	8	20	0.050	105	230	---	-33	-30	-19	-14	-14	-18	-21	-14	-13	-17	-33	-33	SAINT VINCENT	41
CHAMPLEVAL	AO	07E1327	45N4135	1004	40	V	H	0	20	0.100	0	180	---	-10	-13	-20	-20	-20	-13	-10	-13	-20	-21	-20	-13	SAINT NICOLAS	49
CHARDONEY	AO	07E3616	45N3712	1505	53	H	H	8	20	0.030	50	---	---	-23	-17	-16	-21	-32	-35	-35	-35	-35	-35	-35	-35	GRAND ROSIER	48
COGNE	AO	07E2118	45N3656	1785	39	H	H	0	40	0.100	145	235	---	-25	-17	-15	-15	-15	-12	-14	-15	-12	-16	-25	-30	LAZEY	44
COL DE COURTIL	AO	07E4145	45N3721	1560	45	H	P	0	32	0.300	110	355	---	-7	-12	-17	-9	-8	-14	-24	-24	-24	-24	-10	-10		
"	AO	07E4145	45N3721	1560	45	V	P	0	19	3.000	1	---	---	3	1	-6	-13	-15	-15	-15	-15	-15	-13	-7	0		
COURMAYEUR LE PAVILLON	AO	06E5704	45N4943	2174	63	H	H	-8	25	0.500	70	160	---	-23	-11	-6	-8	-7	-6	-7	-14	-23	-23	-23	-23	TETE D'ARPY	57
CRELIN	AO	07E3719	45N5255	1560	41	H	H	0	3	0.030	35	135	---	-19	-15	-18	-17	-16	-16	-21	-33	-35	-35	-35	-29	VALTOURNENCHE	39
CREST	AO	07E4427	45N5012	1975	30	H	H	--	23	0.100	245	---	---	-17	-25	-30	-30	-30	-30	-26	-18	-15	-18	-10	-16	AYAS	32
DELIVRET	AO	07E4054	45N3615	990	30	H	H	-8	20	0.030	65	345	---	-17	-17	-16	-18	-24	-34	-34	-34	-34	-34	-20	-17	HONE BARD	25
FONTAINEMORE	AO	07E5149	45N3846	910	46	H	H	-8	22	0.100	355	---	---	-10	-13	-22	-30	-30	-30	-30	-28	-19	-19	-14	-11	PERLOZ	42
GABY	AO	07E5324	45N4300	1320	28	V	H	0	10	0.050	310	---	---	-22	-32	-25	-24	-29	-29	-25	-22	-19	-18	-13	-15	ISSIME	57
GRAND ROSIER	AO	07E3903	45N3724	1415	48	H	H	8	25	0.100	270	---	---	-29	-30	-25	-20	-20	-23	-30	-21	-13	-10	-13	-21	PIALEMONT	40
GRESSONEY	AO	07E4932	45N4451	2000	41	H	H	0	24	0.100	0	---	---	-10	-12	-20	-30	-30	-30	-30	-30	-30	-30	-20	-12	GABY	28
HONE BARD	AO	07E4448	45N3636	500	25	V	H	0	20	0.100	270	---	---	-25	-30	-30	-30	-22	-17	-16	-12	-10	-10	-11	-16	COL DE COURTIL	45
ISSIME	AO	07E5111	45N4100	1000	57	H	H	8	21	0.100	35	---	---	-13	-10	-11	-19	-21	-17	-16	-20	-28	-30	-30	-20	FONTAINEMORE	46
LA THUILE	AO	06E5619	45N4249	1600	34	H	H	8	20	0.100	85	---	---	-30	-22	-13	-10	-15	-27	-30	-30	-30	-30	-30	-30	TETE D'ARPY	57
LAZEY	AO	07E0325	45N4341	1540	44	H	P	8	60	0.250	80	350	---	-6	-7	-8	-6	-11	-21	-26	-26	-26	-26	-19	-7	SAINT NICOLAS	49
"	AO	07E0325	45N4341	1540	44	V	P	8	60	2.000	119	---	---	-17	-15	-6	-3	3	-3	-6	-15	-17	-17	-17	-17	SAINT NICOLAS	49
PERLOZ	AO	07E4918	45N3650	675	42	H	H	-8	18	0.100	51	---	---	-17	-11	-10	-15	-24	-30	-30	-30	-30	-30	-30	-29	PONT SAINT MAR	39
PIALEMONT	AO	07E4047	45N3649	875	40	H	H	-8	25	0.100	295	---	---	-22	-29	-29	-29	-29	-29	-29	-26	-19	-13	-12	-14	DELIVRET	30
PLATEAU ROSA	AO	07E4228	45N5604	3480	48	V	H	0	13	0.400	235	---	---	-24	-24	-24	-24	-24	-22	-14	-9	-8	-11	-17	-24	COL DE COURTIL	45
PONT SAINT MARTIN	AO	07E4805	45N3552	422	39	H	H	8	22	0.100	15	285	---	-11	-11	-16	-23	-30	-30	-30	-23	-16	-11	-11	-10	COL DE COURTIL	45
"	AO	07E4805	45N3552	422	39	V	H	8	20	0.500	15	---	---	-4	-4	-9	-23	-23	-23	-23	-23	-23	-23	-23	-9	COL DE COURTIL	45
QUART	AO	07E2413	45N4443	660	45	H	H	0	20	0.080	125	235	---	-31	-31	-27	-16	-11	-14	-16	-14	-11	-16	-27	-31	AOSTA GERDAZ	39
SAINT BARTHELEMY	AO	07E2910	45N4625	1577	53	V	H	0	19	0.100	10	260	---	-10	-11	-19	-27	-30	-30	-27	-20	-13	-12	-18	-17	AOSTA GERDAZ	39
SAINT NICOLAS	AO	07E0923	45N4231	1180	49	H	H	0	30	0.250	90	280	---	-26	-17	-9	-6	-11	-11	-12	-13	-12	-7	-8	-14	SAINT VINCENT	41
SAINT VINCENT	AO	07E4038	45N4438	1110	41	H	P	8	25	20.000	270	---	---	-7	-7	-7	-7	-7	2	6	6	9	11	8	-2		
"	AO	07E4038	45N4438	1110	41	V	P	8	25	0.250	50	290	---	-10	-7	-6	-10	-18	-26	-26	-22	-14	-8	-7	-13		
TETE D'ARPY	AO	06E5923	45N4446	2000	57	H	H	0	48	0.500	340	---	---	-5	-13	-23	-23	-23	-23	-16	-8	-7	-11	-10	-4	SAINT NICOLAS	49
TORGNON	AO	07E3447	45N4839	1637	25	H	H	8	20	0.200	25	---	---	-8	-7	-11	-10	-10	-15	-15	-13	-15	-22	-27	-16	PLATEAU ROSA	48
VALTOURNENCHE	AO	07E3740	45N5229	1593	39	H	H	0	21	0.100	225	325	---	-13	-19	-30	-30	-30	-24	-15	-10	-11	-10	-13	-10	TORGNON	23
VERTHUY	AO	07E3350	45N4354	1050	47	H	H	8	20	0.600	73	---	---	-7	-10	-2	-2	-8	-21	-21	-21	-21	-14	-7	-4	SAINT VINCENT	41

Totale impianti 35

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALASSIO	SV	08E0934	43N5941	105	37	V	H	-8	17	0.100	15	---	---	-11	-11	-16	-24	-30	-30	-30	-30	-30	-30	-24	-16	GENOVA PORTOFI	45
ANDORA	SV	08E0752	43N5652	100	39	H	H	-8	20	0.100	15	---	---	-11	-11	-12	-18	-17	-22	-30	-30	-30	-30	-30	-16	M.BEIGUA	44
BARDINETO	SV	08E0649	44N1109	750	35	H	H	-8	20	0.100	123	---	---	-30	-30	-10	-12	-10	-11	-15	-22	-30	-30	-30	-30	CALIZZANO	39
BEVERINO	SP	09E4647	44N1143	282	35	V	P	8	20	4.000	180	---	---	-14	-14	-9	-6	-9	-14	6	-14	-9	-6	-11	-14	M.S.NICOLAO	40
BIASSA	SP	09E4554	44N0618	705	34	V	U	--	20	0.080	143	262	---	-31	-31	-28	-28	-24	-21	-25	-25	-24	-21	-31	-28	GENOVA PORTOFI	45
BORDIGHERA	IM	07E4021	43N4707	130	3	H	H	8	44	0.300	70	280	---	-19	-11	-7	-8	-14	-25	-25	-22	-11	-7	-8	-14	COLDIRODI	61
BORZONASCA	GE	09E2411	44N2337	576	48	V	H	-8	20	0.100	220	330	---	-13	-22	-29	-29	-29	-26	-15	-10	-13	-14	-14	-10	S.MARTINO DEL	41
BRACCO	GE	09E2026	44N1522	299	33	H	N	0	15	0.100	155	---	---	-30	-30	-30	-24	-14	-10	-12	-20	-30	-30	-30	-30	GENOVA PORTOFI	45
BRIC [illegible]	GE	08E4052	44N3304	625	49	V	H	0	21	0.300	145	---	---	-18	-25	-20	-14	-8	-6	-9	-16	-25	-23	-17	-16	TIGLIETO	60
BUSALLA	GE	09E0002	44N3312	805	40	H	H	8	25	0.600	300	---	---	-14	-22	-22	-22	-17	-9	-9	-14	-11	-5	-2	-5	M.BEIGUA	42

LIGURIA

CM IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	C	V	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CAIRO MONTENOTTE	SV	08E16[illegible]	44N2529	445	[illegible]	H	[illegible]		[illegible]	0.100	55	165	---	-19	-13	-11	-15	-16	-13	-13	-18	-21	-21	-26	-30	M.BEIGUA	42
CALICE LIGURE	SV	[illegible]	[illegible]	540	45	H	H	8	20	0.100	0	90	---	-17	-21	-20	-17	-18	-25	-30	-30	-30	-30	-25	-19	M.BEIGUA	42
CALIZZANO	SV	08E0737	44N1146	761	39	H	H	8	30	0.100	210	---	---	-17	-19	-22	-30	-30	-22	-13	-10	-11	-13	-13	-17	M.SETTEPANI	33
CAMPOMORONE	GE	08E5442	44N2918	250	53	H	H	8	24	0.100	320	---	---	-14	-22	-20	-24	-30	-30	-30	-30	-26	-17	-11	-10	POLCEVERA	51
CAMPOROSSO	IM	07E3717	43N4756	225	38	V	H	0	20	0.100	20	---	---	-11	-10	-15	-17	-23	-26	-31	-31	-31	-31	-23	-16	BORDIGHERA	31
CAPO CERVO	IM	08E0725	43N5619	324	52	V	H	0	16	0.080	322	---	---	-14	-21	-31	-31	-31	-31	-27	-22	-20	-14	-11	-11	M.BEIGUA	42
CARPASIO	IM	07E5154	43N5721	735	51	V	U	--	45	0.100	210	---	---	-20	-23	-30	-30	-30	-30	-22	-19	-22	-30	-30	-23	S.REMO M.BIGNO	60
CASANO DI ORTONOVO	SP	10E0227	44N0446	130	26	V	U	--	19	0.100	25	---	---	-11	-10	-13	-22	-30	-30	-30	-30	-25	-18	-19	-14	LA SPEZIA M.PA	48
CASARZA LIGURE	GE	09E2724	44N1525	420	26	H	U	--	16	0.150	50	---	---	-11	-11	-9	-14	-25	-28	-28	-28	-28	-20	-13	-13	GENOVA PORTOFI	45
CASTELBIANCO	SV	08E0419	44N0643	343	34	V	U	--	20	0.100	100	310	---	-19	-26	-16	-12	-11	-11	-12	-14	-20	-16	-12	-13	NASINO	31
CENGIO	SV	08E1154	44N2304	545	28	V	U	--	18	0.100	50	170	300	-14	-12	-10	-15	-20	-12	-10	-14	-23	-13	-10	-14	M.BEIGUA	42
CERANESI	GE	08E5147	44N3012	347	29	V	H	8	20	0.060	10	---	---	-13	-14	-18	-23	-32	-32	-32	-26	-20	-17	-14	-18	CAMPOMORONE	53
CERIANA	IM	07E4638	43N5257	380	23	H	U	--	20	0.100	180	270	---	-32	-32	-32	-32	-25	-15	-12	-15	-15	-12	-15	-25	S.REMO M.BIGNO	60
CIMA TRAMONTINA	IM	07E3621	43N5131	551	58	H	P	0	20	1.000	150	---	---	-11	-3	-1	-3	0	0	-3	-12	-17	-17	-17	-14	S.REMO M.BIGNO	60
COGORNO	GE	09E2223	44N1926	325	28	H	H	-8	20	0.100	245	335	---	-14	-24	-30	-30	-30	-30	-30	-16	-11	-15	-15	-11	GENOVA PORTOFI	45
COLDIRODI	IM	07E4336	43N4819	240	61	V	H	0	16	0.150	240	---	---	-28	-28	-28	-28	-28	-28	-16	-11	-9	-10	-14	-20	S.REMO M.BIGNO	60
CURLO	GE	09E2014	44N2010	265	24	H	U	--	20	0.080	50	320	---	-12	-14	-11	-16	-26	-31	-21	-15	-14	-14	-14	-12	GENOVA PORTOFI	45
FERRANIA	SV	08E1946	44N2203	445	30	V	U	--	10	0.030	220	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	M.BUROT	50
FINALE LIGURE	SV	08E2044	44N1024	137	37	V	H	8	30	0.050	20	290	---	-13	-14	-21	-19	-22	-21	-23	-21	-19	-14	-14	-19	S.BERNARDINO	23
FRAMURA	SP	09E3313	44N1245	284	43	V	H	8	16	0.030	50	---	---	-22	-16	-15	-19	-26	-23	-20	-23	-32	-35	-35	-33	M.S.NICOLAO	40
GENOVA BAVARI	GE	09E0026	44N2502	230	37	V	H	-8	20	0.030	30	---	---	-17	-15	-17	-23	-35	-35	-35	-35	-35	-35	-35	-23	M.BEIGUA	42
GENOVA BRANEGA	GE	08E4658	44N2552	124	25	H	H	-8	20	0.200	100	300	---	-20	-20	-20	-19	-20	-20	-20	-20	-20	-20	-18	-20	GENOVA PORTOFI	45
GENOVA CAMALDOLI	GE	08E5927	44N2516	420	22	V	H	-8	21	0.500	105	215	325	-6	-10	-8	-4	-4	-9	-4	-4	-7	-5	-5	-4	M.BEIGUA	42
GENOVA NERVI	GE	09E0139	44N2311	412	23	H	H	0	20	0.100	130	---	---	-30	-30	-30	-30	-29	-30	-30	-30	-30	-30	-30	-30	GENOVA PORTOFI	45
GENOVA PORTOFINO	GE	09E1017	44N1954	420	45	H	P	8	91	1000.000	284	---	---	10	10	13	21	24	19	10	10	22	29	29	22		
GENOVA RIGHI	GE	08E5627	44N2508	210	52	H	P	8	30	0.300	45	145	245	-11	-6	-6	-7	-8	-5	-9	-9	-5	-7	-15	-24	M BEIGUA	42
GENOVA S.GOTTARDO	GE	08E5818	44N2712	175	34	V	H	-8	20	0.050	60	---	---	-25	-18	-16	-17	-24	-27	-21	-19	-22	-29	-35	-33	GENOVA RIGHI	52
GORRETO	GE	09E1645	44N3609	910	27	H	U	--	10	0.030	76	140	---	-31	-21	-15	-17	-17	-15	-21	-31	-35	-35	-35	-35	M LAGHICCIOLO	37
IMPERIA	IM	08E0338	43N5346	240	51	H	P	-8	55	5.000	50	230	320	-1	0	2	-2	-10	-13	-6	1	2	-1	0	2	S.REMO M.BIGNO	60
IMPERIA COLLE BARDELLINI	IM	08E0121	43N5338	270	44	V	H	8	24	0.100	350	---	---	-10	-13	-20	-22	-26	-29	-29	-28	-23	-20	-14	-11	IMPERIA	51
ISOLABUONA	GE	08E5729	44N3604	425	27	H	U	--	20	0.100	225	315	---	-17	-29	-30	-30	-30	-29	-17	-11	-11	-10	-11	-11	RONCO SCRIVIA	46
ISOVERDE	GE	08E5146	44N3140	267	39	H	H	0	20	0.030	15	120	---	-16	-17	-19	-20	-16	-19	-27	-36	-36	-36	-34	-22	CAMPOMORONE	53
LA SPEZIA M PARODI	SP	09E4649	44N0623	610	48	H	P	-8	40	2.000	30	110	---	-13	-9	-12	-11	-10	-15	-17	-17	-17	-17	-17	-17	BEVERINO	35
"	SP	09E4649	44N0623	610	48	V	P	-8	40	5.000	30	110	---	4	7	6	5	6	2	-5	-13	-13	-13	-12	-3	BEVERINO	35
LE GRAZIE	SP	09E5005	44N0351	17	45	H	H	-8	20	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	LA SPEZIA M.PA	48
LEVANTO	SP	09E3636	44N0939	165	49	V	H	-8	15	0.060	15	---	---	-13	-13	-20	-32	-32	-32	-32	-32	-32	-32	-32	-20	GENOVA PORTOFI	45
LUCETO	SV	08E2804	44N2058	389	52	H	U	--	29	0.100	10	115	---	-30	-30	-22	-22	-25	-21	-25	-30	-30	-30	-30	-30	M.BEIGUA	42
M BEIGUA	SV	08E3357	44N2601	1280	42	H	P	8	60	120.000	92	212	---	1	5	14	16	13	9	13	16	13	5	1	1		
M BUROT	SV	08E2016	44N1907	740	50	H	P	8	40	4.000	325	---	---	3	-6	-14	-14	-14	-14	-14	-14	-14	-2	4	6	M BEIGUA	42
M CALVARIO	IM	08E0014	43N5225	110	48	V	H	0	30	0.300	330	---	---	-12	-11	-11	-14	-18	-19	-18	-14	-13	-7	-8	-5	IMPERIA	51
M CAPENARDO	GE	09E0352	44N2711	854	H2	H	U	--	30	0.200	146	---	---	-27	-18	-15	-26	-10	-7	-12	-27	-18	-15	-19	-27	GENOVA PORTOFI	45
"	GE	09E0352	44N2711	854	H2	V	U	--	30	0.030	240	---	---	-34	-34	-34	-34	-34	-34	-27	-34	-15	-34	-27	-34	GENOVA PORTOFI	45
M LAGHICCIOLO	GE	09E1853	44N3056	1259	37	V	H	8	30	0.100	84	315	---	-15	-25	-12	-10	-14	-24	-30	-30	-28	-16	-10	-10	M.SERRA	43
M.S NICOLAO	SP	09E3420	44N1508	847	40	H	N	-8	24	0.400	50	320	---	-5	-7	-5	-9	-20	-24	-24	-23	-23	-11	-6	-5	GENOVA PORTOFI	45
M SETTEPANI	SV	08E1211	44N1428	1355	33	V	H	0	38	0.100	255	---	---	-20	-17	-18	-22	-27	-30	-30	-30	-20	-20	-30	-25		
M TUGIO	GE	09E1053	44N2434	677	49	V	H	8	18	0.300	---	---	---	-7	-6	-7	-6	-7	-16	-26	-26	-26	-16	-7	-6	GENOVA PORTOFI	45
M VETTA	IM	07E4008	43N5523	660	52	H	U	--	20	0.100	40	320	---	-13	-14	-15	-23	-30	-30	-30	-30	-30	-23	-15	-14	CIMA TRAMONTIN	58
MALLARE	SV	08E1745	44N1747	575	40	V	N	0	23	0.100	50	140	230	-18	-11	-11	-10	-12	-11	-10	-12	-10	-15	-25	-28	M.BEIGUA	42
MASONE	GE	08E4234	44N3003	480	34	H	U	--	22	0.100	110	---	---	-19	-18	-14	-12	-11	-15	-28	-30	-24	-18	-18	-17	BRIC MONDO	49
MELE	GE	08E4409	44N2648	335	35	V	H	0	21	0.090	65	---	---	-20	-15	-12	-13	-21	-18	-17	-20	-20	-17	-20	-26	GENOVA PORTOFI	45
MIGNANEGO	GE	08E5448	44N3114	200	32	H	U	--	23	0.100	10	190	---	-10	-11	-15	-15	-17	-13	-10	-11	-19	-30	-25	-15	POLCEVERA	51
MONEGLIA	GE	09E2933	44N1420	90	37	H	H	8	23	0.030	120	300	---	-27	-35	-27	-18	-15	-18	-24	-23	-24	-18	-15	-18	BRACCO	33
MONTALTO LIGURE	IM	07E5042	43N5541	330	49	H	U	--	36	0.100	330	---	---	-12	-22	-24	-19	-21	-20	-19	-20	-27	-21	-13	-11	CARPASIO	51
MONTOGGIO BROMIA	GE	09E0410	44N3103	730	35	H	H	8	21	0.050	120	290	---	-29	-33	-23	-16	-14	-16	-23	-33	-22	-16	-15	-19	M.BEIGUA	42
NE'	GE	09E2318	44N2018	340	50	V	H	0	33	0.050	6	96	---	-13	-17	-14	-13	-14	-21	-30	-33	-33	-33	-25	-17	GENOVA PORTOFI	45

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	IT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CCAGNA	GE	08E5417	44N2415	46	33	V	N	-8	115	0.200	40	---	---	-11	-7	-8	-13	-19	-27	-27	-27	-27	-27	-27	-17	GENOVA PORTOFI	45
OSIGLIA	SV	08E1235	44N1709	750	37	H	N	8	23	0.100	230	---	---	-23	-32	-32	-32	-32	-32	-20	-13	-12	-14	-21	-18	M.SETTEPANI	33
PIETRA LIGURE	SV	08E1641	44N0907	151	55	V	U	--	25	0.100	319	---	---	-10	-14	-12	-14	-25	-21	-24	-30	-24	-17	-12	-11	GENOVA PORTOFI	45
PIEVE DI TECO	IM	07E5555	44N0302	715	47	H	N	8	50	0.250	275	---	---	-26	-24	-17	-13	-17	-15	-13	-19	-10	-7	-9	-16	PUNTA VEGLIASC	49
PITELLI	SP	09E5329	44N0541	185	53	V	U	--	12	0.100	35	---	---	-14	-11	-12	-16	-19	-13	-13	-14	-16	-17	-20	-18	LA SPEZIA M.PA	48
PITELLI C.S.	SP	09E5329	44N0541	185	92	V	U	--	20	0.050	240	---	---	-33	-31	-29	-31	-33	-33	-29	-17	-13	-17	-29	-33	LA SPEZIA M.PA	48
PIZZO CERESA	SV	08E0853	44N0603	708	52	V	N	-8	30	0.200	318	---	---	-12	-20	-27	-27	-27	-27	-20	-16	-15	-9	-8	-7	PUNTA VEGLIASC	49
POLCEVERA	GE	08E5143	44N2915	766	51	H	P	8	30	5.000	60	160	---	-7	2	4	1	2	4	3	-3	-12	-12	-12	-12	GENOVA PORTOFI	45
PONTEDASSIO	IM	08E0031	43N5609	200	34	V	U	--	10	0.030	280	---	---	-35	-35	-35	-35	-35	-35	-35	-27	-18	-15	-15	-20	IMPERIA	51
PONTINVREA	SV	08E2457	44N2701	634	39	V	N	-8	33	0.050	0	120	---	-13	-16	-17	-17	-13	-15	-23	-31	-22	-21	-17	-14	M.BEIGUA	42
PORTOFINO MARE	GE	09E1239	44N1805	5	31	H	U	--	11	0.030	343	---	---	-15	-22	-35	-35	-35	-35	-35	-35	-35	-35	-20	-16	S.PANTALEO	48
PUNTA VEGLIASCO	SV	08E0945	44N0133	585	49	V	P	0	30	1.500	215	315	---	-8	-18	-18	-18	-18	-15	-4	1	0	0	1	0		
QUILIANO	SV	08E2335	44N1703	275	51	V	U	--	20	0.100	70	---	---	-15	-18	-11	-12	-17	-26	-30	-30	-23	-19	-15	-16	GENOVA PORTOFI	45
REPPIA	GE	09E2644	44N2205	797	33	H	U	--	20	0.100	75	---	---	-26	-15	-11	-11	-15	-26	-29	-29	-29	-29	-29	-29	GENOVA PORTOFI	45
"	GE	09E2644	44N2205	797	33	V	U	--	20	0.100	235	---	---	-30	-30	-30	-30	-30	-30	-23	-15	-13	-17	-27	-30	GENOVA PORTOFI	45
RICCO' DEL GOLFO	SP	09E4518	44N0812	360	45	V	U	--	20	0.050	25	295	---	-25	-25	-33	-33	-33	-33	-33	-32	-32	-33	-30	-33	M.SERRA	43
RIOMAGGIORE	SP	09E4434	44N0541	285	59	H	N	0	20	0.200	311	---	---	-15	-26	-26	-26	-26	-26	-26	-26	-26	-12	-7	-8	GENOVA PORTOFI	45
RIVA TRIGOSO	GE	09E2452	44N1540	175	54	H	U	--	25	0 100	21	---	---	-11	-10	-14	-27	-20	-26	-30	-30	-30	-30	-30	-19	GENOVA PORTOFI	45
ROCCAVIGNALE	SV	08E1118	44N2125	550	40	V	U	--	12	0.030	310	---	---	-23	-30	-35	-35	-35	-35	-35	-35	-28	-20	-17	-17	CENGIO	28
RONCO SCRIVIA	GE	08E5620	44N3715	560	46	V	N	-8	20	0.100	30	130	---	-13	-10	-14	-15	-13	-13	-20	-30	-30	-30	-30	-23	BUSALLA	48
S BERNARDINO	SV	08E2023	44N1053	267	23	V	U	--	10	0.100	153	---	---	-30	-30	-30	-22	-15	-10	-14	-20	-29	-30	-30	-30	M.BEIGUA	42
S GIUSTINA	SV	08E2846	44N2448	415	37	H	N	0	12	0.030	0	90	---	-15	-18	-18	-15	-18	-29	-35	-35	-35	-35	-29	-18	STELLA	49
S LORENZO AL MARE	IM	07E5739	43N5108	80	37	H	N	8	15	0.030	5	95	---	-15	-19	-17	-15	-17	-24	-31	-31	-31	-31	-29	-18	IMPERIA	51
S MARTINO DEL MONTE	GE	09E2043	44N2200	342	41	V	N	-8	30	0 100	44	284	---	-17	-12	-12	-14	-22	-17	-17	-21	-15	-12	-12	-16	M.TUGIO	49
S PANTALEO	GE	09E1529	44N2022	165	48	H	N	0	20	0.500	270	---	---	-23	-23	-18	-13	-13	-18	-22	-13	-5	-3	-5	-13	GENOVA PORTOFI	45
S REMO M BIGNONE	IM	07E4436	43N5207	1204	60	H	P	8	89	6.000	110	190	---	-12	-12	-12	-12	-12	-12	-12	-12	-12	-12	-12	-12		
"	IM	07E4436	43N5207	1204	60	V	P	8	89	4.000	85	265	355	4	3	1	4	0	-14	-14	-8	2	4	2	1		
S ROCCO	GE	09E2448	44N3123	986	26	H	U	--	30	0.050	15	105	---	-14	-14	-13	-14	-14	-19	-30	-33	-22	-18	-17	-17	M LAGHICCIOLO	37
SANTUARIO DI SAVONA	SV	08E2525	44N2038	300	34	V	N	8	20	0.030	90	---	---	-35	-28	-21	-19	-21	-25	-31	-32	-35	-35	-35	-35	M BEIGUA	42
SASSELLO	SV	08E3236	44N3015	705	28	H	U	--	15	0.200	236	---	---	-27	-27	-27	-27	-27	-27	-16	-9	-7	-11	-19	-27	M BEIGUA	42
SAVONA COLLE CROCETTA	SV	08E2838	44N1924	191	35	V	P	8	32	1.500	185	287	---	-12	-18	-18	-18	-9	-2	1	-3	1	-1	1	-4	M BEIGUA	42
SESTRI PONENTE	GE	08E5032	44N2607	138	48	H	N	-8	33	0.100	90	180	---	-30	-22	-15	-12	-18	-18	-12	-15	-22	-30	-30	-30	GENOVA PORTOFI	45
SORI	GE	09E0616	44N2247	184	30	H	U	--	12	0.050	70	---	---	-19	-17	-15	-17	-17	-21	-21	-28	-33	-33	-23	-19	GENOVA PORTOFI	45
STELLA	SV	08E3107	44N2255	365	49	V	N	-8	30	0.050	70	320	---	-19	-19	-13	-14	-19	-25	-33	-33	-25	-19	-14	-13	M.BEIGUA	42
SUSENEO	IM	07E4025	43N5017	400	33	V	N	8	32	0.100	220	---	---	-30	-30	-30	-30	-30	-21	-16	-10	-11	-17	-24	-30	CIMA TRAMONTIN	58
TAGGIA M GRANGE	IM	07E5154	43N5031	207	40	V	N	8	40	0.250	335	---	---	-11	-19	-26	-18	-17	-22	-22	-17	-16	-17	-14	-9	S.REMO M.BIGNO	60
TIGLIETO	GE	08E3741	44N3202	710	60	V	P	8	20	1.000	60	---	---	-20	-20	0	-20	-20	-20	-20	-20	-20	-20	-20	-20	M.BEIGUA	42
TOIRANO	SV	08E1216	44N0723	150	35	V	U	--	24	0.100	50	---	---	-17	-14	-13	-17	-25	-30	-30	-30	-30	-28	-22	-18	GENOVA PORTOFI	45
TORRIA	IM	07E5837	43N5839	405	46	H	N	-8	35	0.050	150	270	---	-16	-20	-34	-28	-19	-16	-19	-23	-19	-13	-11	-22	IMPERIA	51
TORRIGLIA	GE	09E1001	44N3041	890	49	H	N	-8	20	0.100	254	344	---	-11	-18	-28	-30	-30	-30	-28	-18	-11	-12	-11	-11	M.BEIGUA	42
URBE	SV	08E3722	44N2933	821	66	V	U	--	20	0.200	5	---	---	-14	-20	-20	-17	-20	-27	-27	-27	-23	-21	-23	-20	M BEIGUA	42
VALDIVARA	SP	09E4357	44N1523	607	53	V	U	--	23	0.200	158	---	---	-26	-18	-14	-15	-10	-8	-9	-11	-16	-15	-22	-26	M.S.NICOLAO	40
VALFONTANABUONA	GE	09E1430	44N2539	775	38	H	N	0	18	0.080	150	260	---	-26	-20	-19	-20	-22	-18	-20	-26	-19	-18	-23	-33	M.BEIGUA	42
VARAZZE	SV	08E3401	44N2215	195	40	V	N	8	10	0.100	320	---	---	-14	-29	-19	-24	-25	-20	-26	-30	-27	-18	-12	-10	M.BEIGUA	42
VENTIMIGLIA	IM	07E3540	43N4730	162	H	V	N	0	20	0.100	0	100	260	-12	-28	-22	-13	-18	-28	-22	-30	-24	-17	-23	-23	BORDIGHERA	31
VERNAZZA	SP	09E4108	44N0758	100	51	V	U	--	10	0.030	313	---	---	-24	-29	-35	-35	-35	-35	-35	-35	-28	-21	-19	-16	RIOMAGGIORE	59
VILLA FARALDI	IM	08E0531	43N5738	260	48	H	N	-8	16	0.100	312	---	---	-18	-30	-30	-30	-30	-30	-30	-30	-29	-16	-11	-12	CAPO CERVO	52
VOBBIA	GE	09E0304	44N3544	740	39	H	U	--	25	0.100	80	260	350	-12	-14	-12	-10	-16	-29	-30	-21	-14	-13	-14	-15	M.BEIGUA	42

Totale impianti 109

LOMBARDIA

UBIZ_IMP_ANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ADRARA S ROCCO	BG	09E5600	45N4233	635	H2	H	N	0	20	0.010	250	340	---	-21	-30	-33	-40	-34	-37	-33	-27	-20	-23	-24	-21	M.PENICE	35
AIRUNO	CO	09E2529	45N4543	365	58	H	P	-8	28	1.500	10	140	---	2	1	-6	-7	1	2	-4	-17	-18	-18	-17	-4	M.PENICE	35
ALBAREDA	SO	09E5922	46N0914	770	39	H	H	0	20	0.150	70	290	---	-16	-13	-10	-10	-16	-28	-28	-28	-16	-10	-10	-13	POIRA	43
ANGOLO	BS	10E0939	45N5308	540	33	H	H	0	22	0.500	200	---	---	-22	-12	-12	-22	-10	-11	-4	-3	-8	-10	-10	-9	M.CREO'	41
APRICA	SO	10E0920	46N0845	1439	31	V	H	8	14	0.100	15	285	---	-25	-23	-26	-30	-30	-30	-30	-30	-26	-23	-25	-20	M.PADRIO	39
ARDESIO	BG	09E5457	45N5717	990	46	H	U	--	32	0.300	30	---	---	-8	-5	-8	-15	-19	-16	-21	-17	-14	-15	-21	-18	VILLA D'OGNA	D
ASSO	CO	09E1513	45N5124	850	37	V	H	8	32	0.200	65	350	---	-9	-8	-7	-8	-8	-7	-13	-23	-27	-13	-7	-8	M.PENICE	35
BARNA	CO	09E1301	46N0202	550	69	V	U	--	10	0.200	300	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	BELLAGIO	28
BARZIO	CO	09E2738	45N5734	1165	25	V	H	0	28	0.100	150	235	320	-21	-30	-30	-28	-18	-14	-18	-19	-13	-17	-18	-15	NARRO	48
BELLAGIO	CO	09E1528	45N5737	684	28	H	P	-8	40	4.000	5	---	---	6	4	-1	-8	-1	-2	-8	-10	-4	0	-3	3		
BEMA	SO	09E3400	46N0632	850	39	H	H	8	25	0.100	110	215	---	-30	-32	-21	-14	-13	-21	-18	-12	-16	-17	-19	-21	POIRA	43
"	SO	09E3400	46N0632	850	39	V	H	8	25	0.800	25	---	---	-8	-1	-16	-19	-21	-21	-21	-21	-21	-21	-21	-14	POIRA	43
ROCCA DI CROCE	BS	10E2941	45N3548	340	E	V	U	--	17	0.100	15	105	---	-13	-13	-13	-13	-13	-19	-30	-30	-30	-30	-30	-19	M.PENICE	35
BRAVADINA	SO	10E2147	46N2141	1556	51	H	P	-8	22	1.500	350	---	---	2	-3	-14	-18	-18	-18	-11	-11	-18	-18	-8	1	M.PADRIO	39
BRESCIA VEDETTA	BS	10E1435	45N3238	430	33	H	P	0	30	20.000	180	270	---	3	0	-7	-7	-1	7	10	8	0	3	-4	3	M.PENICE	35
CAINO	BS	10E1850	45N3630	400	33	V	H	-8	30	0.100	100	210	---	-31	-23	-16	-12	-13	-13	-16	-11	-14	-20	-28	-31	M.MADDALENA	40
CAMAROZZI	BS	10E1747	45N5450	1090	21	H	U	--	23	0.250	20	290	---	-9	-7	-11	-22	-26	-26	-26	-26	-14	-8	-8	-7	PASPARDO	37
CAMERATA CORNELLO	BG	09E4011	45N5418	875	39	H	H	0	20	0.050	4	---	---	-13	-15	-24	-33	-33	-33	-27	-22	-23	-30	-30	-18	S.PELLEGRINO	28
CAMPIONE D'ITALIA	CO	08E5652	45N5835	912	64	H	H	-8	70	0.400	---	---	---	-8	-6	-5	-8	-6	-5	-8	-6	-5	-8	-6	-5		
CAMPO DEI FIORI	VA	08E4623	45N5204	1216	22	H	P	0	38	20.000	---	---	---	11	9	11	9	1	1	6	10	11	12	8	11		
"	VA	08E4623	45N5204	1216	22	V	P	0	35	3.000	145	---	---	-15	-15	-15	-4	3	5	1	-8	-15	-15	-15	-15		
CAPOVALLE	BS	10E3236	45N4538	1325	48	H	H	0	22	0.300	255	---	---	-25	-25	-25	-25	-25	-21	-21	-18	-17	-16	-21	-25	M PENICE	35
CAVAGNOLA	CO	09E0904	45N5558	220	24	H	H	0	22	0.200	24	204	---	-11	-7	-11	-18	-26	-15	-9	-7	-10	-14	-11	-9	M GIREGLIO	25
CHIAVENNA	SO	09E2204	46N1856	1120	44	H	P	-8	30	1.000	350	---	---	-1	-4	-13	-11	-9	-13	-12	-17	-19	-19	-9	-2	NOVATE MEZZOLA	24
CLUSONE	BG	09E5943	45N5302	885	22	V	P	-8	40	1.000	50	260	---	-15	-2	0	-5	-16	-17	-13	-13	-3	-1	-4	-13	M.CREO'	41
COLLIO	BS	10E1913	45N4830	1019	43	H	H	0	12	0.050	80	---	---	-21	-22	-14	-14	-19	-32	-33	-33	-33	-30	-20	-16	M.MANIVA	37
COMO BRUNATE	CO	09E0458	45N4923	480	24	H	P	8	27	2.000	27	297	---	0	2	-1	-11	-17	-17	-17	-17	-8	0	2	1	M.PENICE	35
COMO M TRE CROCI	CO	09E0611	45N4723	469	48	V	P	0	66	1.000	---	---	---	-4	-1	-3	-4	-1	-3	-4	-1	-3	-4	-1	-3	M.PENICE	35
EDOLO MU'	BS	10E2124	46N1037	1195	51	H	H	8	23	0.100	265	---	---	-17	-20	-28	-31	-25	-18	-17	-15	-13	-11	-17	-15	MALONNO	42
ESMATE	BG	10E0105	45N4720	575	33	H	U	--	22	0.300	270	---	---	-9	-10	-19	-27	-27	-27	-27	-16	-8	-5	-9	-10	M.CREO'	41
GARDONE RIVIERA	BS	10E3247	45N3756	405	54	V	P	0	10	0.100	52	---	---	-17	-11	-10	-14	-22	-29	-29	-29	-29	-29	-29	-29	M.VENDA	32
GARDONE VAL TROMPIA	BS	10E1026	45N3927	968	G	H	H	8	22	0.400	36	141	---	-9	-4	-8	-8	-6	-4	-11	-21	-24	-24	-24	-19		
GAVARDO	BS	10E2706	45N3512	275	49	V	H	-8	20	0.300	0	270	---	-5	-8	-10	-23	-25	-25	-23	-16	-8	-5	-9	-9	M.PENICE	35
GIOGO DELLA PRESOLANA	BS	10E0614	45N5540	1280	39	H	H	0	20	0.050	0	---	---	-14	-17	-26	-33	-33	-33	-33	-33	-33	-33	-26	-17	ANGOLO	33
GODIASCO	PV	09E0349	44N5130	450	44	V	H	0	20	0.200	95	350	---	-9	-7	-11	-7	-8	-13	-19	-27	-27	-20	-14	-9	M.PENICE	35
IDRO	BS	10E2835	45N4453	410	28	V	H	0	12	0.060	50	180	---	-19	-13	-12	-17	-17	-15	-12	-15	-21	-27	-32	-26	CAPOVALLE	48
INCUDINE	BS	10E2047	46N1255	1200	45	H	N	0	22	0.300	63	---	---	-18	-9	-5	-7	-14	-25	-25	-25	-25	-25	-25	-25	MALONNO	42
LAGLIO	CO	09E0828	45N5306	275	66	V	H	0	32	0.200	190	---	---	-21	-14	-10	-9	-9	-8	-7	-8	-12	-9	-27	-27	COMO BRUNATE	24
LANZO D INTELVI	CO	09E0254	45N5926	1010	45	V	N	8	20	0.200	110	220	---	-27	-27	-17	-10	-9	-14	-14	-9	-10	-17	-27	-27	M.GIREGLIO	25
LECCO	CO	09E2431	45N5207	400	24	H	P	8	20	3.000	190	---	---	-15	-15	-15	-15	-4	2	5	5	2	-5	-15	-15	AIRUNO	58
LECCO PIAN SCIRESA	LC	09E2255	45N5035	425	A	H	H	0	15	0.100	35	305	---	-14	-11	-13	-22	-30	-30	-30	-30	-27	-18	-12	-16	LECCO	24
LEFFE	BG	09E5211	45N4729	680	34	H	H	-8	40	0.200	60	330	---	-10	-10	-8	-10	-17	-28	-29	-28	-28	-18	-10	-8		
LIVIGNO	SO	10E0955	46N3225	2280	44	H	H	0	42	0.200	250	---	---	-26	-26	-26	-22	-16	-14	-16	-15	-11	-13	-21	-26	PASSO FOSCAGNO	48
LOVERO	SO	10E1351	46N1448	750	58	H	H	0	30	0.050	214	---	---	-28	-22	-25	-26	-25	-26	-18	-15	-16	-22	-34	-34	M.PADRIO	39
M COLLIO	BS	10E2430	45N4154	956	21	V	H	-8	40	0.300	---	---	---	-8	-7	-9	-9	-18	-26	-26	-20	-10	-7	-6	-10	M.PENICE	35
M CREO'	BG	10E0145	45N4444	1090	41	H	P	8	40	10.000	30	---	---	6	8	6	-8	-5	-6	-10	-10	-10	-10	-10	-1	M.PENICE	35
M GARDIO	BS	10E1513	45N4624	876	32	H	H	0	42	0.200	200	---	---	-19	-16	-16	-17	-16	-15	-14	-12	-14	-22	-20	-27	GARDONE VAL TR	G
M GIREGLIO	CO	09E0612	45N5708	970	25	V	U	--	40	0.400	110	290	---	-25	-25	-15	-7	-6	-9	-10	-8	-8	-7	-8	-12	BELLAGIO	28
M MADDALENA	BS	10E1710	45N3259	860	40	H	P	0	40	0.600	270	---	---	-12	-15	-22	-22	-22	-22	-22	-22	-12	-9	-12	-15		
"	BS	10E1710	45N3259	860	40	V	P	0	40	1.000	50	130	---	-10	-5	-4	-8	-16	-20	-20	-20	-20	-20	-20	-19		
M MADDALENA C S	BS	10E1710	45N3259	860	D	H	P	8	40	2.000	270	---	---	-7	-10	-16	-16	-16	-16	-16	-16	-7	-4	-7	-10		
M MANIVA	BS	10E2413	45N4946	1864	37	H	N	0	20	0.300	250	---	---	-25	-25	-25	-25	-25	-25	-25	-16	-12	-13	-19	-25	M PENICE	35
M MARZIO	VA	08E5120	45N5628	870	67	V	N	-8	30	0.200	280	---	---	-15	-17	-24	-27	-27	-27	-27	-25	-14	-8	-10	-14	CAMPIONE D'ITA	64
M ORSA	VA	08E5453	45N5312	993	61	H	P	0	30	0.600	315	---	---	-18	-22	-22	-22	-22	-22	-22	-22	-22	-18	-16	-16		
"	VA	08E5453	45N5312	993	61	V	P	0	30	1.500	10	250	---	-8	-11	-18	-18	-18	-18	-18	-15	-8	-9	-18	-10		

LOMBARDIA

IMPIANTO	PR	LONGIT	LATIT	QUOTA	C.	P	T	VO	PT	ERPMX_RW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
M. [illegible]	SO	10E1206	4[illegible]N1124	1881	39	H	P	-8	31	2 000	50	230	---	3	2	3	-4	-15	-15	-8	1	3	2	1	3	POIRA	43
M. PENICE	PV	09E1903	44N4728	1310	35	H	P	0	113	2000 000	53	313	---	29	30	32	27	14	14	14	14	14	25	31	31		
M. PENICE (rag P E)	PV	09E1903	44N4728	1310	36	H	P	8	113	250 000	315	---	---	3	3	3	3	3	3	3	3	10	13	18	10		
M. RENA	BG	09E4802	45N4654	1125	36	V	H	-8	30	0 500	220	---	---	-19	-11	-7	-10	-13	-10	-8	-4	-5	-10	-12	-18	M PENICE	23
M. SOMMAFIUME	CO	09E2022	46N0558	1177	27	H	P	0	30	1 300	40	310	---	-1	-1	-2	-8	-19	-19	-19	-19	-17	-6	-1	-3		
M. SPELLO	BS	10E3108	45N4917	800	43	H	U	--	32	0 300	65	---	---	-23	-11	-8	-10	-10	-15	-19	-22	-13	-11	-13	-20		
M. TORCOLA	BG	09E4236	45N5841	1786	36	H	H	0	15	0 500	---	---	---	-7	-13	-19	-15	-10	-11	-17	-21	-9	-4	-3	-17	M PENICE	35
MACCAGNO	VA	08E4436	46N0305	660	40	V	H	0	20	0 200	284	---	---	-27	-27	-27	-27	-27	-27	-27	-27	-14	-9	-9	-15	M MOTTARONE	33
MADONNA DI OGA	SO	10E2106	46N2821	1420	30	H	H	0	18	0 100	100	180	---	-17	-20	-15	-12	-13	-13	-12	-15	-25	-31	-31	-23	BRAVADINA	51
MADONNA DI TIRANO	SO	10E0906	46N1307	565	36	H	H	0	20	0 030	---	---	---	-18	-17	-20	-20	-24	-35	-35	-35	-35	-31	-20	-15	M.PADRIO	39
MALONNO	BS	10E1912	46N0419	1335	42	H	H	0	30	0 500	90	---	---	-13	-14	-6	-7	-9	-16	-26	-17	-11	-8	-9	-14	PASPARDO	37
"	BS	10E1912	46N0419	1335	42	V	H	0	30	0 300	10	---	---	-5	-6	-12	-18	-25	-25	-25	-25	-25	-25	-18	-10	PASPARDO	37
MANTOVA	MN	10E4802	45N1137	29	G	H	H	8	68	0 500	190	---	---	-23	-23	-23	-23	-19	-9	-4	-5	-12	-23	-23	-23	M.PENICE	35
MARCHENO	BS	10E1232	45N4305	945	51	H	H	0	20	0 500	90	---	---	-23	-23	-19	-3	-10	-23	-23	-23	-23	-23	-23	-23	M.PENICE	35
"	BS	10E1232	45N4305	945	51	V	H	0	20	0 100	90	180	---	-30	-25	-21	-21	-20	-20	-22	-22	-25	-30	-30	-30	M.PENICE	35
MARONE	BS	10E0552	45N4418	300	36	H	H	0	20	0 300	235	---	---	-25	-25	-25	-25	-25	-25	-16	-8	-5	-10	-22	-25	M.CREO'	41
MILANO	MI	09E0950	45N2840	130	33	H	P	8	130	40 000	---	---	---	14	15	15	14	14	14	14	15	14	14	15	13		
[illegible]	CO	09E0823	46N0307	690	36	V	H	-8	22	0 300	246	---	---	-15	-12	-21	-16	-14	-12	-10	-5	-5	-11	-16	-21	NAGGIO	30
NAGGIO	CO	09E1132	46N0234	783	30	H	P	-8	40	1 000	100	280	---	-21	-21	-7	-1	-2	-9	-10	-11	-8	-1	-2	-10	CAMPIONE D'ITA	64
NARRO	CO	09E2118	46N0154	965	48	H	H	8	40	0 200	135	---	---	-27	-27	-21	-12	-7	-7	-12	-21	-27	-27	-27	-27	NAGGIO	30
"	CO	09E2118	46N0154	965	48	V	H	8	40	0 100	105	200	295	-23	-27	-16	-10	-11	-11	-13	-10	-12	-14	-10	-14	NAGGIO	30
NOVATE MEZZOLA	CO	09E2545	46N1244	610	24	H	H	0	20	0 500	340	---	---	-4	-11	-23	-23	-19	-9	-7	-9	-19	-19	-8	-4	M.SOMMAFIUME	27
OGGIONO	CO	09E2206	45N4949	635	D	V	P	8	18	1 000	215	---	---	-22	-22	-22	-22	-22	-10	-4	-2	-3	-8	-19	-22	M.PENICE	35
OME	BS	10E0730	45N3651	308	F	V	U	8	9	0 100	0	280	---	-12	-14	-25	-31	-31	-31	-31	-30	-17	-11	-14	-12	M.PENICE	35
PARATICO	BG	09E5755	45N4034	498	58	H	P	8	22	1 000	250	---	---	-4	-11	-20	-20	-8	-4	-5	-1	0	-1	-1	-4	M.PENICE	35
"	BG	09E5755	45N4034	498	58	V	P	8	22	1 500	110	---	---	-18	-9	-3	1	1	-2	-7	-18	-18	-18	-18	-18	M PENICE	35
PASPARDO	BS	10E2200	46N0149	990	37	V	P	0	40	1 000	220	330	---	-3	-13	-20	-20	-20	-18	-6	0	-2	-6	-3	0	M.CREO'	41
PASSO FOSCAGNO	SO	10E1226	46N2937	2365	48	H	H	0	18	0 060	330	---	---	-16	-25	-32	-32	-32	-32	-32	-32	-32	-25	-16	-12	VALDIDENTRO	37
PIANICO	BG	10E0309	45N4921	821	25	V	H	8	22	0 150	120	---	---	-28	-27	-18	-11	-8	-8	-18	-17	-23	-16	-20	-26	M.CREO'	41
PIAZZA BREMBANA	BG	09E4022	45N5635	574	37	H	H	0	22	0 050	75	330	---	-17	-16	-13	-14	-17	-25	-23	-29	-33	-24	-15	-13	CAMERATA CORNE	39
PIAZZATORRE	BG	09E4037	45N5905	900	34	H	U	--	20	0 100	350	---	---	-11	-15	-15	-21	-30	-30	-27	-19	-17	-22	-19	-12	PIAZZO	47
PIAZZO	BG	09E4216	45N5950	1110	47	V	U	--	20	0 075	235	---	---	-36	-36	-36	-36	-36	-35	-28	-19	-16	-19	-30	-36	M.TORCOLA	36
POIRA	SO	09E3356	46N0938	1030	43	H	P	-8	38	2 500	90	---	---	-16	-8	0	4	0	-4	-7	-9	-16	-16	-16	-16		
PONTE DI LEGNO	BS	10E3113	46N1421	2038	46	H	H	0	43	0 200	270	---	---	-19	-22	-27	-27	-27	-27	-27	-26	-17	-14	-19	-17	TEMU	39
PONTIDA	BG	09E2952	45N4327	575	47	V	H	8	22	0 580	330	---	---	-6	-5	-9	-9	-14	-22	-22	-22	-16	-10	-5	-4		
PREMANA	CO	09E2411	46N0234	1318	61	H	H	0	20	0 050	325	---	---	-14	-19	-16	-19	-28	-33	-25	-18	-17	-15	-15	-13	STAZZONA	53
"	CO	09E2411	46N0234	1318	61	V	H	0	20	0 200	250	---	---	-27	-27	-27	-27	-27	-27	-26	-24	-12	-16	-23	-26	STAZZONA	53
PRIMOLO	SO	09E5035	46N1609	1233	42	H	H	8	25	0 100	80	170	---	-30	-18	-11	-11	-11	-13	-10	-15	-26	-30	-30	-30	VALMALENCO	25
[illegible]	SO	09E4145	46N0912	660	57	H	H	0	20	0 200	290	---	---	-17	-13	-19	-28	-28	-28	-28	-28	-18	-10	-9	-13	POIRA	43
S ANTONIO ABBANDONATO	BG	09E3803	45N4820	980	52	H	P	0	18	1 500	280	---	---	-18	-18	-18	-18	-18	-18	-18	-18	-15	0	-4	-18	MILANO	33
"	BG	09E3803	45N4820	980	52	V	P	0	20	0 500	300	---	---	-13	-23	-11	-7	-7	-7	-23	-12	-15	-6	-4	-6	MILANO	33
S CATERINA VALFURVA	SO	10E2441	46N2511	3018	41	H	H	0	20	0 080	98	---	---	-31	-31	-31	-24	-31	-28	-31	-31	-31	-31	-31	-31	VALDIDENTRO	37
S PELLEGRINO	BG	09E4049	45N5220	980	28	H	P	0	25	1 000	210	330	---	-4	-10	-20	-20	-20	-11	-3	-1	-4	-3	-4	-1	M.PENICE	35
S PELLEGRINO LA TORRE	BG	09E3952	45N5041	475	40	H	H	0	20	0 050	0	165	888	-13	-16	-25	-32	-19	-14	-14	-19	-33	-33	-25	-16	S.PELLEGRINO	28
SELVA PIANA	BS	10E2710	45N3708	966	57	H	P	0	40	2 000	0	280	---	3	0	-7	-17	-17	-17	-17	-9	0	3	0	2	M.PENICE	35
SEMOGO	SO	10E1745	46N2931	1610	39	V	U	--	20	0 100	235	---	---	-30	-30	-30	-30	-30	-30	-19	-12	-10	-13	-23	-30	VALDIDENTRO	37
SERINA	BG	09E4351	45N4709	1125	37	H	H	0	22	1 000	0	---	---	0	-4	-5	-7	-9	-19	-20	-20	-20	-20	-13	-3	M.PENICE	35
SIRTA	SO	09E3955	46N0952	265	36	V	U	--	16	0 100	200	---	---	-30	-30	-30	-30	-27	-16	-10	-10	-16	-27	-30	-30	POIRA	43
SONDALO	SO	10E1919	46N2014	1185	36	H	H	0	20	0 200	215	---	---	-27	-27	-27	-27	-27	-25	-12	-8	-10	-19	-27	-27	M.PADRIO	39
"	SO	10E1919	46N2014	1185	36	V	H	0	20	0 050	140	---	---	-33	-33	-31	-21	-17	-16	-19	-28	-33	-33	-33	-33	M.PADRIO	39
SONDALO OSPEDALE	SO	10E1929	46N2001	970	24	H	H	0	40	0 030	120	210	---	-33	-33	-25	-17	-15	-17	-17	-15	-17	-25	-33	-33	M.PADRIO	39
SONDRIO	SO	09E5008	46N1018	800	46	H	P	-8	63	1 500	90	270	---	-18	-14	-4	0	-3	-18	-5	-18	-3	0	-4	-14	POIRA	43
SPETTINO	BG	09E4158	45N5252	1050	33	H	U	--	20	0 030	180	270	---	-30	-33	-33	-30	-27	-18	-15	-19	-19	-15	-18	-27	M.PENICE	35
STAZZONA	CO	09E1613	46N0855	940	53	H	P	0	52	10 000	90	180	---	-11	-5	5	9	3	5	9	5	-5	-11	-11	-11		
TALAMONA	SO	09E3642	46N0739	510	46	V	H	0	20	0 150	290	---	---	-15	-14	-20	-28	-28	-28	-28	-27	-18	-10	-9	-14	POIRA	43

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
TEMU	BS	10E2734	46N1518	1530	39	H	H	6	30	0.100	120	---	---	-30	-30	-22	-13	-10	-12	-19	-13	-16	-25	-30	-30	INCUDINE	45
TIRANO	SO	10E0501	46N1009	714	49	H	H	0	20	0.800	55	---	---	-12	-4	-2	-6	-17	-22	-22	-22	-22	-22	-22	-22	M.PADRIO	39
VAL CAVALLINA	BG	09E5557	45N4452	1180	37	V	P	8	22	1.000	235	---	---	-6	-11	-18	-20	-20	-15	-8	-3	-2	-4	-5	-5	M.PENICE	35
VAL CAVARGNA	CO	09E0913	46N0421	826	30	V	H	-8	19	0.100	310	---	---	-18	-27	-30	-30	-30	-30	-30	-30	-25	-15	-10	-11	MOLZANO	36
VALBRONA	CO	09E1810	45N5211	600	46	V	H	0	19	0.100	260	---	---	-16	-20	-26	-30	-30	-30	-24	-17	-11	-10	-18	-14	ASSO	37
VALDIDENTRO	SO	10E2058	46N2836	1427	37	H	H	0	40	0.250	280	---	---	-13	-13	-20	-26	-26	-26	-26	-24	-12	-7	-8	-14	BRAVADINA	51
"	SO	10E2058	46N2836	1427	37	V	H	0	40	0.100	144	---	---	-30	-30	-25	-21	-19	-20	-19	-22	-30	-30	-30	-30	BRAVADINA	51
VALDISOTTO	SO	10E2027	46N2406	1500	43	H	H	8	12	0.050	20	---	---	-15	-15	-18	-22	-21	-25	-33	-33	-33	-33	-33	-22	BRAVADINA	51
VALLE DI SAVIORE ADAMELLO	BS	10E2540	46N0407	1130	46	H	H	0	10	0.100	85	---	---	-30	-20	-12	-10	-14	-25	-30	-30	-30	-30	-30	-30	MALONNO	42
VALLE IMAGNA	BG	09E3321	45N4649	855	24	H	H	8	31	0.150	335	---	---	-10	-14	-18	-18	-26	-28	-28	-28	-28	-22	-12	-8		
VALLE S.GIACOMO	SO	09E2110	46N2522	1745	38	H	H	-8	27	0.050	230	345	---	-15	-20	-33	-33	-33	-33	-21	-14	-14	-19	-19	-15	CHIAVENNA	44
VALMALENCO	SO	09E5227	46N1107	575	25	H	N	0	30	0.200	345	---	---	-8	-14	-25	-27	-27	-27	-27	-27	-27	-25	-14	-8	SONDRIO	46
VALTESSE	BG	09E4000	45N4340	495	48	V	P	0	42	8.000	295	---	---	0	-11	-11	-1	5	8	6	4	4	7	8	6	M.PENICE	35
VALTORTA GRASSO	BG	09E3250	45N5856	1125	H	V	U	--	15	0.005	140	230	---	-43	-43	-43	-32	-24	-23	-27	-27	-23	-26	-36	-43	VALTORTA PIANI	38
VALTORTA PIANI	BG	09E3247	45N5824	1010	38	H	U	--	15	0.020	40	310	---	-18	-18	-18	-26	-37	-37	-37	-37	-34	-22	-17	-19	M.TORCOLA	36
VALVARRONE	CO	09E2019	46N0409	1082	31	V	H	-8	20	0.100	70	340	---	-24	-19	-20	-21	-25	-30	-30	-30	-30	-30	-23	-20	STAZZONA	53
VERCEIA	SO	09E2705	46N1128	305	39	H	N	8	10	0.150	275	---	---	-28	-28	-28	-28	-28	-28	-28	-25	-13	-8	-11	-20	NOVATE MEZZOLA	24
VILLA D'OGNA	BG	09E5530	45N5320	770	D	H	H	-8	18	0.050	245	345	---	-14	-22	-33	-33	-33	-33	-33	-18	-13	-16	-19	-14	CLUSONE	22
VILLA DI CHIAVENNA	SO	09E2907	46N1951	685	48	H	N	8	11	0.100	100	---	---	-30	-27	-15	-10	-11	-18	-25	-19	-16	-19	-28	-30	CHIAVENNA	44
VILMINORE DI SCALVE	BG	10E0607	45N5950	1040	27	H	U	--	42	0.100	70	---	---	-26	-15	-10	-12	-19	-19	-21	-19	-16	-15	-19	-30	GIOCO DELLA PR	39
ZOGNO	BG	09E4118	45N4759	676	27	H	H	-8	27	0.050	330	---	---	-26	-23	-32	-32	-32	-32	-32	-32	-32	-23	-28	-13	S.ANTONIO ABBA	52
"	BG	09E4118	45N4759	676	27	V	H	-8	27	0.300	40	---	---	-8	-5	-5	-10	-16	-24	-21	-15	-12	-13	-14	-16	S.ANTONIO ABBA	52

Totale impianti 119

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBAREDO	TN	11E0338	45N5133	749	69	H	H	0	40	2.000	147	---	---	-5	-1	-3	-1	1	3	0	-6	-17	-17	-17	-12	ROVERETO	39
ALBIANO	TN	11E1130	46N0828	770	69	H	N	-8	20	0.100	275	---	---	-28	-30	-30	-30	-30	-30	-28	-18	-12	-10	-12	-18	PAGANELLA	47
"	TN	11E1130	46N0828	770	69	V	N	-8	20	0.100	173	---	---	-32	-32	-32	-25	-16	-12	-11	-14	-22	-32	-32	-32	PAGANELLA	47
ALTA VAL VENOSTA	BZ	10E3303	46N3656	1962	66	H	H	8	57	0.450	355	---	---	-3	-8	-8	-8	-10	-11	-9	-11	-21	-22	-12	-5	VAL VENOSTA	39
BADIA	BZ	11E5345	46N3518	1520	42	V	H	8	30	0.100	10	120	---	-10	-12	-11	-13	-10	-12	-17	-23	-30	-29	-19	-14	COL ALTO IN BA	65
BALLINO DI FIE'	TN	10E4837	45N5759	785	35	H	H	-8	16	0.030	155	---	---	-35	-35	-35	-27	-18	-15	-16	-24	-35	-35	-35	-35	PAGANELLA	47
BASSA VAL LAGARINA	TN	10E5754	45N4335	825	28	H	H	0	30	1.000	30	230	---	-9	-6	-8	-18	-20	-20	-15	-7	-6	-13	-13	-12	PILCANTE	44
BEDOLLO	TN	11E1818	46N1014	1320	53	H	H	8	22	0.050	220	---	---	-33	-33	-33	-27	-24	-23	-22	-16	-15	-18	-28	-33	PAGANELLA	47
BERTOLDI	TN	11E1442	45N5615	1280	H2	H	U	--	20	0.100	220	---	---	-20	-17	-14	-13	-20	-22	-18	-12	-14	-15	-15	-17	PAGANELLA	47
BEVIA	TN	11E0308	46N2416	1250	33	H	H	-8	30	0.100	102	---	---	-30	-28	-17	-13	-14	-20	-30	-26	-18	-16	-18	-26	PAGANELLA	47
BOCENAGO	TN	10E4601	46N0715	920	24	H	H	-8	30	0.050	220	---	---	-34	-34	-34	-34	-34	-34	-20	-14	-17	-18	-24	-30	CIMA PALON	64
"	TN	10E4601	46N0715	920	24	V	H	-8	30	0.100	0	---	---	-10	-27	-30	-30	-30	-30	-30	-30	-30	-30	-30	-27	CIMA PALON	64
BOCENAGO C.S	TN	10E4601	46N0715	920	69	H	N	-8	30	0.050	220	---	---	-34	-34	-34	-34	-34	-34	-20	-14	-17	-18	-24	-30	CIMA PALON	64
BORGO VALSUGANA	TN	11E2748	46N0403	875	41	H	H	0	72	0.600	100	260	---	-14	-20	-8	-3	-5	-6	-8	-6	-5	-3	-8	-15	S.GIULIANA	51
BREGUZZO	TN	10E4219	46N0108	970	56	H	P	-8	33	1.000	204	---	---	-9	-4	-3	-7	-13	-6	-1	0	-4	-13	-20	-20	TIONE	51
BRENNERO	BZ	11E2957	46N5921	1305	25	H	H	8	13	0.050	15	---	---	-14	-14	-20	-30	-33	-31	-33	-33	-31	-33	-30	-20	VALLE ISARCO	67
BRUNICO	BZ	11E5612	46N4722	1000	66	H	N	8	42	0.750	15	---	---	-3	-2	-7	-18	-21	-21	-21	-18	-10	-7	-6	-6	MARANZA	24
"	BZ	11E5612	46N4722	1000	66	V	H	8	42	0.750	280	---	---	-12	-12	-12	-12	-12	-12	-7	-5	-3	-1	-3	-5	MARANZA	24
BRUSAGO	TN	11E1941	46N1044	1182	29	H	N	-8	40	0.100	355	---	---	-11	-15	-27	-30	-30	-30	-30	-21	-17	-19	-19	-22	GRESTA	51
CAMPO CARLO MAGNO	TN	10E5039	46N1339	2024	61	H	N	8	20	0.250	245	345	---	-13	-18	-26	-26	-26	-26	-26	-15	-12	-12	-14	-13	CIMA PALON	64
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	57	H	H	0	58	0.500	100	280	---	-7	-7	-5	-4	-4	-13	-23	-18	-8	-3	-4	-11	VALLE ISARCO	67
CAMPO TURES	BZ	11E5750	46N5352	1175	46	V	U	--	42	0.100	270	---	---	-13	-14	-20	-26	-23	-17	-16	-13	-15	-10	-19	-11	BRUNICO	66
CANAL S BOVO	TN	11E4503	46N0834	1230	65	H	H	-8	20	0.500	55	---	---	-10	-6	-4	-8	-18	-23	-23	-23	-22	-12	-8	-10	FIERA DI PRIMI	69
CAORIA	TN	11E3959	46N1157	950	45	H	H	8	14	0.030	110	---	---	-35	-35	-23	-16	-15	-20	-34	-35	-35	-35	-35	-35	CANAL S.BOVO	65
CAPRIANA	TN	11E2006	46N1547	1100	24	H	U	--	22	0.100	150	---	---	-30	-27	-22	-19	-12	-10	-12	-22	-30	-30	-30	-30	VAL DI CEMBRA	34
CASTEL CONDINO	TN	10E3723	45N5418	770	50	H	H	-8	27	0.100	306	---	---	-27	-29	-29	-29	-29	-29	-29	-29	-28	-16	-10	-13		
CASTEL MADRUZZO	TN	10E5837	46N0204	505	35	H	H	8	25	0.050	90	295	---	-33	-27	-19	-17	-19	-27	-33	-33	-24	-18	-17	-21	PAGANELLA	47
"	TN	10E5837	46N0204	505	35	V	N	8	25	0.200	15	---	---	-8	-8	-18	-27	-27	-27	-27	-27	-27	-27	-27	-18	PAGANELLA	47

TRENTINO A ADIGE

NIF_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	1	VO	HT	ERPIX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CASTELROTTO	BZ	11E3416	46N3324	1285	31	V	H	9	30	0 050	205	---	---	-26	-33	-33	-33	-32	-24	-15	-13	-19	-19	-17	-18	CIMA PENEGAL	69
CIMA PALON	TN	10E4603	46N1331	2064	64	H	P	8	20	3.000	198	---	---	-15	-15	-10	-10	-15	-15	-15	-2	-15	-15	-15	-15	MIONE	51
CIMA PENEGAL	TN	11E1304	46N2631	1740	69	H	P	0	50	20.000	50	140	240	3	10	10	10	9	11	7	8	12	9	1	-8		
"	TN	11E1304	46N2631	1740	69	V	P	0	50	0.150	85	---	---	-27	-20	-15	-14	-16	-22	-29	-29	-29	-29	-29	-29		
COL ALTO IN BADIA	BZ	11E5312	46N3308	1982	65	H	H	8	20	0.300	10	---	---	-5	-7	-15	-25	-25	-18	-14	-16	-16	-16	-20	-8	PASSO GARDENA	62
"	BZ	11E5312	46N3308	1982	65	V	H	8	20	0.050	280	---	---	-29	-33	-33	-33	-33	-33	-33	-26	-20	-13	-17	-21	PASSO GARDENA	62
COL PLAGNA	TN	10E4141	45N5347	1025	57	H	U	--	20	0 050	105	---	---	-29	-29	-22	-18	-18	-22	-29	-29	-26	-27	-29	-29	DOSS CASINA	55
COL RODELLA	TN	11E4453	46N2941	2482	63	H	H	-8	26	0 200	215	---	---	-29	-29	-29	-29	-29	-23	-13	-9	-11	-19	-29	-29	DOSS CAPELLO	69
"	TN	11E4453	46N2941	2402	63	V	H	8	26	0.100	145	---	---	-30	-30	-30	-23	-17	-15	-19	-26	-30	-30	-30	-30	DOSS CAPELLO	69
COLFOSCO DI CASTROZZA	TN	11E4849	46N1524	1550	H2	H	U	--	20	0 010	350	---	---	-20	-24	-33	-40	-40	-40	-40	-40	-40	-40	-28	-21	S.MARTINO DI C	63
"	TN	11E4849	46N1524	1550	H2	V	U	-	20	0.010	290	---	---	-29	-40	-40	-40	-40	-40	-40	-40	-29	-22	-20	-22	S.MARTINO DI C	63
COLLE ISARCO	BZ	11E2720	46N5610	1437	40	H	H	-8	30	0 160	285	---	---	-24	-28	-28	-28	-28	-19	-14	-15	-13	-10	-10	-15	VALLE ISARCO	67
CONCA TESINO	TN	11E3845	46N0233	1225	37	H	H	8	18	0.100	320	---	---	-16	-27	-31	-31	-31	-31	-31	-31	-31	-19	-12	-11	PRADELLANO	68
COVELO	TN	11E0437	45N5854	700	44	H	H	0	20	0.100	150	---	---	-30	-30	-30	-30	-20	-15	-24	-18	-17	-19	-29	-30	ROVERETO	39
CURON VENOSTA	BZ	10E3128	46N4757	1525	68	H	H	0	36	0.100	0	50	---	-11	-15	-11	-14	-20	-30	-30	-30	-30	-30	-24	-15	ALTA VAL VENOS	66
DOBBIACO	BZ	12E1244	46N4320	1331	68	H	H	0	40	0.250	55	---	---	-9	-8	-6	-9	-13	-18	-21	-26	-20	-12	-8	-9	MARCA DI PUSTE	37
DOSS CAPELLO	TN	11E3334	46N2012	2222	69	H	H	8	6	2.000	104	---	---	-17	-17	-19	-4	-4	-18	-17	-17	-17	-17	-17	-17		
DOSS CASINA	TN	10E5300	45N5053	830	55	H	P	-8	20	1.000	300	---	---	-14	-3	-4	-12	-19	-19	-19	-19	-13	-2	0	-2	PAGANELLA	47
"	TN	10E5300	45N5053	830	55	V	P	-8	28	0.100	5	---	---	-12	-14	-19	-27	-29	-29	-29	-29	-29	-29	-22	-15	PAGANELLA	47
DRENA	TN	10E5616	45N5759	430	69	H	H	8	24	0 500	8	---	---	-4	-10	-14	-16	-23	-23	-23	-23	-23	-23	-21	-15	PAGANELLA	47
FAEDO	TN	11E0939	46N1144	692	27	V	H	0	25	0.150	275	---	---	-23	-28	-28	-28	-28	-22	-18	-24	-11	-10	-12	-17	PAGANELLA	47
FAI DELLA PAGANELLA	TN	11E0436	46N1126	1100	36	V	H	-8	26	0 100	185	---	---	-30	-30	-30	-30	-21	-15	-13	-14	-18	-25	-30	-30	PAGANELLA	47
FALESINA	TN	11E1610	46N0353	1015	69	H	H	-8	32	1.000	30	295	---	-2	0	-3	-12	-10	-19	-9	-6	-4	-7	-2	-6	PAGANELLA	47
FAVER	TN	11E1452	46N1027	670	57	V	H	0	27	0 100	20	290	---	-10	-11	-14	-20	-30	-30	-30	-27	-18	-12	-12	-16	PAGANELLA	47
FIERA DI PRIMIERO	TN	11E5000	46N0958	820	69	H	H	-8	18	0.500	0	240	---	-5	-7	-17	-23	-23	-23	-15	-6	-3	-6	-9	-7	S.MARTINO DI C	63
FONTI DI PEIO	TN	10E4013	46N2136	1600	44	H	H	8	18	0.050	130	---	---	-33	-33	-33	-23	-18	-19	-22	-23	-21	-24	-33	-33	VAL DI PEIO	23
FORNACE	TN	11E1332	46N0721	840	51	H	H	0	20	0.100	345	---	---	-11	-17	-29	-30	-30	-30	-26	-17	-14	-14	-18	-11	PAGANELLA	47
FORTE CAPRIOLA	TN	10E3934	45N5643	1080	H2	H	U	--	30	0.300	230	---	---	-10	-14	-23	-25	-25	-25	-15	-7	-6	-13	-15	-14	BREGUZZO	56
GRESTA	TN	11E1900	46N1325	930	51	H	H	8	20	0.100	175	---	---	-30	-30	-30	-30	-30	-16	-11	-24	-18	-28	-30	-30	PAGANELLA	47
GRIGNO	TN	11E4024	45N5928	300	47	H	H	0	30	0.200	165	310	---	-16	-27	-27	-27	-15	-9	-9	-11	-27	-10	-7	-8	BORGO VALSUGAN	41
LASA	BZ	10E4233	46N3621	1220	67	H	H	0	22	0.500	55	305	---	-6	-6	-4	-7	-15	-23	-23	-23	-15	-7	-4	-7	VAL VENOSTA	39
LENZI DI PALU	TN	11E1707	46N0630	1215	44	H	H	-8	25	0.250	70	---	---	-22	-11	-6	-7	-15	-25	-25	-25	-25	-25	-25	-25	FALESINA	69
"	TN	11E1707	46N0630	1215	44	V	H	-8	25	0.100	190	---	---	-29	-29	-29	-29	-23	-14	-10	-11	-16	-29	-29	-29	FALESINA	69
LOCCA	TN	10E4338	45N5357	775	61	H	U	--	34	0.050	0	---	---	-13	-16	-26	-33	-33	-33	-33	-26	-19	-18	-19	-15	COL PLAGNA	57
M.BRIONE	TN	10E5228	45N5305	317	51	V	P	0	80	2.500	200	---	---	-4	-3	-5	-12	-9	-4	2	3	-5	1	-3	1	PAGANELLA	47
MADONNA DI CAMPIGLIO	TN	10E4949	46N1401	1580	53	V	U	--	35	0.100	180	---	---	-30	-30	-30	-26	-19	-12	-10	-12	-14	-19	-18	-25	CIMA PALON	64
MALLES VENOSTA	BZ	10E3319	46N4122	1140	38	H	H	0	20	0.250	155	245	---	-26	-26	-26	-20	-10	-6	-7	-15	-6	-8	-17	-26	ALTA VAL VENOS	66
MARANZA	BZ	11E3947	46N4837	1380	24	V	H	-8	22	1.000	90	---	---	-18	-9	-3	-1	-4	-5	-11	-12	-18	-20	-20	-20	PLOSE	68
MAREBBE	BZ	11E5442	46N4150	1615	67	H	H	8	41	0.080	60	220	320	-14	-16	-12	-14	-23	-27	-17	-12	-13	-14	-13	-12	COL ALTO IN BA	65
MASO MILANO	TN	11E0137	46N1348	580	51	H	H	8	20	0.400	---	---	---	-20	-8	-4	-6	-14	-24	-24	-24	-24	-24	-24	-24	PAGANELLA	47
MASO ORSI	TN	10E5935	45N4911	290	24	H	U	--	20	0.100	134	---	---	-27	-24	-22	-18	-11	-11	-16	-29	-30	-30	-30	-30	ROVERETO	39
MELAGO	BZ	10E3752	46N5017	1935	48	H	H	-8	20	0.100	100	230	---	-30	-32	-22	-16	-17	-25	-24	-17	-16	-22	-32	-30	VALLELUNGA	60
MERANO	BZ	11E0950	46N4036	514	56	V	H	0	13	0.500	180	---	---	-12	-9	-12	-12	-10	-4	-3	-6	-11	-7	-10	-8		
MEZZOLAGO	TN	10E4406	45N5230	1022	50	H	U	--	20	0.050	120	340	---	-14	-19	-22	-15	-13	-15	-22	-32	-32	-26	-17	-13	COL PLAGNA	57
MIONE	TN	11E0200	46N2620	1019	51	H	P	0	22	10.000	217	---	---	-10	-10	-10	-10	-10	-10	-10	7	-10	-10	-10	-10	PAGANELLA	47
MIS COL MOLINAI	TN	11E5445	46N1203	1450	63	V	H	-8	20	0.200	106	---	---	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	-27	COL VISENTIN	49
MOLINA DI FIEMME	TN	11E2504	46N1607	848	23	H	H	8	43	0.030	70	250	330	-16	-15	-15	-15	-23	-35	-30	-20	-15	-16	-16	-15	TESERO DI FIEM	51
MOLVENO	TN	10E5933	46N0857	1290	46	H	H	0	40	0.500	25	---	---	-9	-7	-11	-23	-23	-23	-23	-21	-15	-16	-23	-19	SPORMAGGIORE	35
MONGUELFO	BZ	12E0335	46N4553	1275	67	H	H	0	30	0.100	110	265	---	-30	-26	-18	-11	-10	-15	-27	-24	-14	-12	-16	-22	MARCA DI PUSTE	37
MONTAGNAGA	TN	11E1640	46N0803	1475	H	H	U	--	20	0.100	225	---	---	-30	-30	-30	-30	-30	-19	-12	-10	-11	-16	-30	-30	PAGANELLA	47
MORI	TN	10E5750	45N5039	525	61	H	H	0	25	0.500	50	---	---	-6	-4	-4	-10	-22	-22	-22	-22	-22	-12	-8	-9	ROVERETO	39
MOSANA	TN	11E0823	46N0913	450	H2	V	U	--	20	0.020	280	---	---	-37	-37	-37	-37	-37	-37	-37	-30	-21	-17	-18	-23	PAGANELLA	47
NATURNO	BZ	10E5900	46N3746	765	69	H	H	8	38	0.300	60	330	---	-11	-5	-5	-8	-15	-24	-24	-24	-24	-15	-8	-5	S.MARTINO DI L	34
NOVALE	BZ	11E3024	46N2323	1560	56	V	U	--	38	0.100	5	265	315	-10	-12	-29	-23	-23	-23	-25	-29	-12	-10	-11	-11	CIMA PENEGAL	69
PAGANELLA	TN	11E0227	46N0816	2100	47	H	P	8	63	30.000	10	100	190	11	10	10	11	9	10	11	10	3	-5	-5	6		
"	TN	11E0227	46N0816	2100	47	V	P	8	63	1.000	100	190	---	-20	-20	-9	-5	-7	-6	-5	-6	-12	-20	-20	-20		

TRENTINO A ADIGE

IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	[illegible]	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
[illegible]	TN	10E55[illegible]7	45N5217	765	45	V	[illegible]	C	33	0.050	30	---	---	-16	-13	-15	-24	-18	-20	-26	-33	-33	-33	-33	-23	RONZO CHIENIS	57
PASSO GARDENA	BZ	11E4630	46N3311	2298	62	H	H	0	25	0.050	90	275	---	-33	-25	-16	-13	-15	-19	-15	-13	-16	-13	-17	-23	VAL GARDENA	50
PENIA	TN	11E4654	46N2723	1645	44	H	U	-	20	0.300	85	348	---	-12	-18	-12	-7	-15	-25	-25	-25	-25	-25	-17	-11	COL RODELLA	50
PIAZZOLA	TN	10E5103	46N2427	1675	49	H	H	8	40	0.100	270	---	---	-30	-30	-30	-30	-30	-25	-29	-24	-25	-12	-23	-30	VAL DI SOLE	41
PILCANTE	TN	10E5923	45N4713	940	44	H	H	8	33	0.300	195	---	---	-25	-25	-25	-15	-10	-13	-13	-10	-15	-25	-25	-25	ROVERETO	39
"	TN	10E5923	45N4713	940	44	V	H	8	33	0.050	330	---	---	-20	-26	-33	-33	-33	-33	-33	-33	-33	-26	-20	-17	ROVERETO	39
PLOSE	BZ	11E4227	46N4057	2023	68	H	P	8	26	1.600	250	340	---	1	-4	-13	-18	-18	-18	-11	-4	2	-1	1	1		
"	BZ	11E4227	46N4057	2023	68	V	P	8	26	1.600	320	---	---	-14	-14	-18	-18	-18	-18	-18	-18	-14	-18	-18	-5		
POZZA DI FASSA	TN	11E4125	46N2651	1540	65	H	H	0	23	0.100	50	---	---	-28	-15	-12	-23	-29	-23	-21	-23	-30	-30	-30	-30	COL RODELLA	63
PRACORNO	TN	10E5323	46N2115	1500	37	H	H	8	50	0.100	195	---	---	-30	-30	-30	-30	-30	-30	-14	-14	-30	-30	-30	-30	VAL DI SOLE	41
PRADELLANO	TN	11E3416	46N0451	920	68	H	H	8	20	0.250	260	---	---	-26	-26	-26	-26	-26	-26	-22	-12	-7	-6	-10	-18	BORGO VALSUGAN	41
"	TN	11E3416	46N0451	920	68	V	H	8	20	0.500	125	---	---	-23	-23	-23	-23	-5	-22	-23	-23	-23	-23	-23	-23	BORGO VALSUGAN	41
PREDAZZO	TN	11E3624	46N1824	1262	52	H	H	8	25	0.300	80	---	---	-16	-17	-10	-6	-20	-25	-25	-25	-18	-15	-15	-16	ZIANO DI FIEMM	46
PREDONICO	BZ	11E1404	46N2944	810	H1	H	H	8	21	0.300	340	---	---	-7	-15	-25	-25	-25	-25	-25	-25	-25	-25	-11	-5	CIMA PENEGAL	69
PREZZO	TN	10E3801	45N5559	650	42	H	H	-8	32	0.050	28	---	---	-16	-13	-16	-27	-28	-28	-33	-33	-33	-33	-33	-26		
RANZO	TN	10E5632	46N0324	750	40	H	U	--	24	0.030	358	---	---	-16	-18	-27	-35	-35	-35	-35	-35	-35	-35	-27	-18	DRENA	69
RAVINA DI TRENTO	TN	11E1004	46N0304	865	D	H	H	-8	53	0.250	230	325	---	-21	-26	-26	-26	-26	-26	-25	-17	-16	-20	-20	-16	PAGANELLA	47
RONCHI	TN	11E0422	45N4352	780	47	H	H	-8	25	0.150	305	---	---	-28	-28	-28	-28	-28	-28	-28	-28	-28	-27	-18	-21	PILCANTE	44
RONZO CHIENIS	TN	10E5727	45N5334	1060	57	H	U	--	19	0.050	220	---	---	-33	-33	-33	-33	-33	-30	-19	-15	-16	-22	-33	-33	DOSS CASINA	55
ROVERETO	TN	11E0655	45N5359	1580	39	H	H	8	50	1.000	244	---	---	-10	-9	-8	-10	-19	-20	-18	-8	-5	-7	-8	-9		
"	TN	11E0655	45N5359	1580	39	V	H	8	50	1.000	218	---	---	-20	-20	-20	-20	-20	-14	-12	-1	-7	-10	-19	-20		
RUFFRE'	TN	11E1003	46N2448	1245	28	H	H	8	40	0.050	90	---	---	-33	-26	-16	-13	-16	-26	-33	-33	-33	-33	-33	-33	BEVIA	33
S ANTONIO DI MAVIGNOLA	TN	10E4837	46N1244	1775	H1	H	U	-	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CIMA PALON	64
S CANDIDO	BZ	12E1514	46N4427	1690	46	H	H	0	40	0.500	120	260	---	-23	-23	-13	-6	-4	-6	-13	-23	-23	-23	-23	-23	DOBBIACO	68
S COSTANTINO DI FIE	BZ	11E3047	46N3219	917	H1	H	U	--	26	0.050	10	230	---	-15	-15	-25	-33	-33	-33	-27	-16	-16	-14	-18	-14	CIMA PENEGAL	69
S FLORIANO	BZ	11E1435	46N1704	245	30	H	H	0	20	0.500	0	220	---	-3	-5	-13	-23	-23	-18	-7	-3	-4	-10	-15	-5	CIMA PENEGAL	69
"	BZ	11E1435	46N1704	245	30	V	H	0	20	0.500	275	---	---	-15	-23	-23	-23	-23	-23	-17	-10	-5	-3	-4	-8	CIMA PENEGAL	69
S GIULIANA	TN	11E1858	45N5928	505	51	H	P	8	32	1.250	40	---	---	-6	0	-1	-8	-19	-19	-19	-19	-11	-6	-8	-10	PAGANELLA	47
S LORENZO	BZ	11E4948	46N4634	1565	22	V	H	8	11	0.200	75	---	---	-21	-14	-8	-8	-14	-21	-27	-27	-27	-27	-27	-27	BRUNICO	66
S LORENZO IN BANALE	TN	10E5420	46N0212	925	24	H	H	8	30	0.200	240	---	---	-12	-18	-27	-27	-27	-27	-18	-10	-8	-11	-11	-12	TIONE	51
S LUCIA DI ALA	TN	11E0103	45N4741	158	69	H	H	8	10	0.050	340	---	---	-14	-19	-33	-33	-33	-33	-33	-33	-33	-26	-17	-13	BASSA VAL LAGA	28
S MARTINO DI CASTROZZA	TN	11E4802	46N1735	2222	63	H	P	8	15	1.000	175	---	---	-20	-20	-20	-20	-15	-3	0	-5	-20	-20	-20	-20		
S MARTINO DI LACES	BZ	10E5145	46N3809	1700	34	H	H	8	37	0.600	260	---	---	-22	-22	-13	-6	-8	-10	-12	-7	-8	-3	-9	-17	VAL VENOSTA	39
S SILVESTRO	TN	11E4539	46N0756	1045	54	H	P	0	28	1.000	54	---	---	-19	-12	-1	-16	-20	-20	-20	-20	-20	-20	-20	-20	FIERA DI PRIMI	69
"	TN	11E4539	46N0756	1045	54	V	P	0	28	0.050	151	---	---	-33	-33	-33	-33	-27	-15	-27	-33	-33	-33	-33	-33	FIERA DI PRIMI	69
SAGRON MIS	TN	11E5616	46N1135	1200	53	H	U	--	20	0.150	60	330	---	-10	-10	-8	-10	-17	-28	-28	-28	-28	-17	-10	-8	GOSALDO	21
SCOTTINI	TN	11E0708	45N5250	1030	35	H	H	0	23	0.100	108	---	---	-30	-30	-29	-14	-12	-26	-30	-30	-29	-30	-30	-30	ALBAREDO	69
SEGHE DI MOLVENO	TN	10E5721	46N0817	910	H2	V	U	--	20	0.030	25	115	---	-17	-15	-19	-17	-15	-16	-21	-35	-35	-35	-35	-24	MOLVENO	46
SELLA DI VALSUGANA	TN	11E2644	46N0054	815	24	H	U	--	20	0.100	240	---	---	-30	-30	-30	-30	-30	-30	-26	-14	-10	-11	-18	-30	BORGO VALSUGAN	41
SPORMAGGIORE	TN	11E0244	46N1213	890	35	H	H	-8	30	0.300	210	---	---	-21	-21	-23	-25	-25	-17	-8	-5	-8	-17	-25	-23	PAGANELLA	47
"	TN	11E0244	46N1213	890	35	V	H	-8	30	0.100	290	---	---	-22	-30	-30	-30	-30	-30	-30	-24	-17	-12	-11	-15	PAGANELLA	47
STORO	TN	10E3457	45N5122	920	62	H	U	--	30	0.600	230	---	---	-9	-9	-21	-23	-23	-23	-20	-10	-6	-16	-10	-22		
"	TN	10E3457	45N5122	920	62	V	U	--	30	0.100	180	---	---	-26	-28	-30	-30	-26	-14	-10	-14	-26	-30	-30	-28		
STRIGNO	TN	11E3059	46N0444	775	58	V	H	0	27	0.300	240	---	---	-25	-23	-22	-19	-22	-17	-13	-10	-6	-9	-17	-25	BORGO VALSUGAN	41
TESERO DI FIEMME	TN	11E3008	46N1732	1127	51	H	H	-8	30	0.300	120	240	---	-11	-12	-11	-11	-5	-9	-11	-9	-5	-8	-15	-12	PAGANELLA	47
TIARNO DI SOTTO	TN	10E4051	45N5317	930	63	H	H	8	30	0.200	---	---	---	-27	-18	-11	-10	-15	-27	-27	-13	-8	-27	-27	-27	COL PLAGNA	57
TIONE	TN	10E4830	46N0217	1450	51	H	H	8	40	0.500	75	155	270	-23	-12	-6	-7	-5	-6	-7	-14	-8	-6	-8	-18	PAGANELLA	47
VAL DI CEMBRA	TN	11E1605	46N1138	925	34	H	H	8	40	0.500	30	235	---	-5	-3	-5	-15	-23	-23	-12	-4	-3	-6	-15	-15	PAGANELLA	47
VAL DI FASSA	TN	11E4012	46N2248	1379	49	H	H	0	40	0.200	0	---	---	-9	-12	-23	-29	-29	-29	-29	-22	-21	-29	-20	-12	DOSS CAPELLO	69
VAL DI PEIO	TN	10E4513	46N1733	1673	23	H	H	0	20	0.150	321	---	---	-16	-14	-15	-21	-28	-28	-28	-28	-28	-18	-9	-9	VAL DI SOLE	41
VAL DI SOLE	TN	10E5529	46N2006	1476	41	H	P	8	36	1.250	50	250	---	-1	-2	1	-5	-18	-19	-18	-5	1	-2	-1	-3	MIONE	51
"	TN	10E5529	46N2006	1476	41	V	P	8	36	0.150	320	---	---	-17	-24	-27	-27	-27	-27	-27	-27	-26	-19	-14	-13	MIONE	51
VAL GARDENA	BZ	11E4015	46N3329	2006	50	H	H	-8	40	0.350	330	---	---	-8	-15	-25	-25	-25	-25	-25	-25	-25	-15	-8	-6	CIMA PENEGAL	69
"	BZ	11E4015	46N3329	2006	50	V	H	-8	40	0.350	90	---	---	-12	-14	-9	-6	-9	-18	-25	-25	-25	-25	-25	-15	CIMA PENEGAL	69
VAL VENOSTA	BZ	11E0553	46N3812	1837	36	H	P	-8	80	3.000	265	---	---	-4	0	-3	-4	-5	-3	-9	-5	3	5	1	-4		

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VALDAORA	BZ	12E0207	46N4502	1125	64	H	N	0	41	0.250	25	---	---	-7	-6	-9	-19	-25	-25	-25	-25	-25	-25	-25	-15	MONGUELFO	67
VALDASTICO	TN	11E1712	45N5516	1170	24	H	N	-8	30	0.250	300	---	---	-17	-25	-25	-11	-8	-12	-15	-14	-11	-9	-6	-8	PAGANELLA	47
VALDASTICO (reg VEN)	TN	11E1712	45N5516	1170	50	H	U	--	30	0.250	120	300	---	-18	-26	-19	-9	-6	-9	-13	-16	-14	-8	-6	-9	PAGANELLA	47
VALLARSA	TN	11E0452	45N4857	848	67	H	N	-8	20	0.500	140	---	---	-23	-23	-15	-11	-5	-3	-9	-15	-23	-23	-23	-23	ALBAREDO	69
VALLE ISARCO	BZ	11E2458	46N5539	1985	67	H	U	--	27	0.500	150	---	---	-14	-10	-10	-14	-7	-5	-7	-15	-23	-23	-23	-23		
VARENA	TN	11E2756	46N1545	1415	37	H	N	8	40	0.100	335	---	---	-27	-30	-30	-30	-30	-30	-30	-30	-30	-30	-29	-26	TESERO DI FIEM	51
VATTARO	TN	11E1222	45N5910	990	26	V	N	0	20	0.100	50	---	---	-15	-14	-11	-13	-16	-23	-31	-31	-31	-25	-18	-14	PAGANELLA	47
VERMIGLIO	TN	10E4041	46N1735	1415	H	H	N	-8	10	0.010	80	200	---	-40	-27	-21	-21	-24	-27	-21	-21	-25	-40	-40	-40	VAL DI SOLE	41
ZENDRI	TN	11E0656	45N4554	950	56	H	N	-8	20	0.500	350	---	---	-4	-10	-10	-9	-12	-22	-23	-23	-23	-23	-12	-5	ALBAREDO	69
"	TN	11E0656	45N4554	950	56	V	N	-8	20	0.100	160	---	---	-30	-30	-30	-24	-19	-12	-22	-20	-25	-30	-30	-30	ALBAREDO	69
ZIANO DI FIEMME	TN	11E3412	46N1647	1070	46	H	N	0	33	0.070	45	---	---	-16	-13	-13	-18	-31	-32	-32	-32	-26	-18	-15	-20	TESERO DI FIEM	51

Totale impianti 128

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AGORDO	BL	12E0236	46N1623	752	41	H	N	8	20	0.100	50	230	320	-12	-12	-10	-15	-25	-30	-19	-11	-11	-11	-13	-11	M.CELENTONE	51
AGUGLIANA	VI	11E2115	45N2846	334	57	V	P	-8	30	1.000	14	---	---	-1	-2	-3	-4	-3	-4	-5	-13	-19	-20	-17	-7	M.VENDA	32
ALLEGHE	BL	12E0113	46N2412	990	40	H	U	--	43	0.050	330	---	---	-19	-20	-19	-22	-31	-33	-32	-23	-20	-22	-18	-15	CENCENIGHE	47
ALPAGO	BL	12E1807	46N0445	1610	27	V	P	8	20	1.000	40	310	---	-7	-3	-4	-9	-16	-20	-20	-20	-20	-20	-20	-14	COL VISENTIN	49
ARCUGNANO	VI	11E3223	45N2927	170	24	V	U	--	20	0.100	135	225	---	-28	-28	-24	-15	-11	-12	-10	-12	-11	-15	-24	-28	M.VENDA	32
ARQUA' PETRARCA	PD	11E4434	45N1513	329	43	V	N	3	25	0.080	240	---	---	-18	-25	-29	-31	-28	-22	-21	-14	-11	-12	-13	-15	M.VENDA	32
ARSIE'	BL	11E4623	45N5923	680	32	H	N	0	21	0.100	70	190	---	-27	-16	-11	-12	-16	-16	-11	-12	-19	-29	-29	-29	COL VISENTIN	49
ARSIERO	VI	11E2542	45N4716	400	27	V	N	3	20	0.080	150	270	---	-32	-32	-32	-24	-15	-12	-15	-18	-15	-12	-15	-28	M VENDA	32
ASIAGO	VI	11E3309	45N5448	1527	28	H	U	--	30	0.600	131	221	---	-22	-22	-22	-20	-16	-15	-11	-9	-9	-14	-22	-22	M.VENDA	32
AURONZO	BL	12E2421	46N3247	1573	35	H	N	0	15	0.050	91	346	---	-16	-18	-20	-15	-17	-25	-33	-33	-33	-33	-21	-16	COMELICO	44
BADIA CALAVENA	VR	11E0837	45N3524	825	21	V	N	-8'	20	0.500	170	---	---	-6	-14	-8	-11	-6	-5	-3	-7	-14	-21	-13	-7	M.VENDA	32
BELLUNO N DOLADA	BL	12E2030	46N1105	1324	26	V	P	0	30	2.000	130	240	---	-17	-17	-11	-4	-1	-3	-2	-4	-1	-3	-9	-17	COL VISENTIN	49
BIADENE	TV	11E5948	45N5017	240	67	V	U	--	20	0.200	140	---	---	-24	-27	-24	-18	-9	-8	-12	-23	-18	-20	-20	-18	M.VENDA	32
BORGHETTO (reg TAA)	VR	10E5459	45N4145	125	46	H	N	-8	20	0.200	40	210	---	-11	-7	-8	-13	-27	-16	-9	-7	-9	-16	-27	-20	BASSA VAL LAGA	28
CALALZO	BL	12E2330	46N2708	912	36	H	U	--	10	0.100	230	---	---	-30	-30	-30	-30	-30	-30	-18	-12	-11	-15	-24	-30	PIEVE DI CADOR	42
CAVIOLA	BL	11E5355	46N2219	1200	44	H	U	--	23	0.100	180	---	---	-19	-28	-30	-30	-23	-13	-10	-13	-22	-26	-19	-16	PIE' FALCADE	53
CELLARDA	BL	11E5831	46N0156	282	65	H	U	--	12	0.100	180	---	---	-26	-28	-30	-30	-26	-14	-10	-14	-26	-30	-30	-28	COL VISENTIN	49
CENCENIGHE	BL	11E5731	46N2059	1165	47	H	N	0	32	0.200	40	---	---	-16	-10	-12	-15	-17	-17	-25	-27	-27	-27	-27	-27	COL VISENTIN	49
CHIAMPO	VI	11E1633	45N3235	260	23	V	N	-8	30	0.100	0	110	---	-11	-14	-13	-14	-12	-17	-16	-18	-19	-20	-22	-14	M.VENDA	32
CIMA ECHAR	VI	11E3401	45N5104	1347	46	H	N	0	20	0.500	320	---	---	-7	-16	-23	-23	-23	-23	-23	-23	-23	-9	-4	-3	M.VENDA	32
CISMON DEL GRAPPA	BL	11E4416	45N5627	780	39	H	N	8	40	0.100	310	---	---	-20	-30	-30	-21	-16	-20	-15	-13	-17	-15	-12	-13	M.RONCON	54
CISON DI VALMARINO	TV	12E0910	45N5716	360	37	V	N	-8	20	0.600	55	---	---	-7	-4	-3	-6	-13	-22	-13	-8	-7	-8	-12	-18	M.VENDA	32
COL BAION	BL	12E0858	46N2040	1358	28	H	U	--	40	0.200	335	---	---	-10	-9	-11	-12	-17	-27	-27	-19	-14	-19	-7	-8	PIEVE DI CADOR	42
COL PERER	BL	11E4445	46N0050	1070	30	H	N	0	20	0.200	45	---	---	-13	-10	-9	-15	-27	-27	-27	-27	-27	-23	-15	-17	COL VISENTIN	49
COL VISENTIN	BL	12E1654	46N0321	1760	49	H	P	0	56	50.000	258	348	---	10	5	-3	-3	-3	-3	-3	2	9	10	9	11		
COLLE S.LUCIA	BL	12E0007	46N2637	1525	35	H	N	-8	60	0.500	315	---	---	-10	-18	-10	-10	-16	-20	-13	-10	-9	-8	-4	-5	ALLEGHE	40
COMELICO	BL	12E3053	46N3412	1454	44	H	N	8	63	0.500	95	335	---	-9	-14	-12	-7	-9	-23	-19	-20	-23	-20	-12	-7	PIEVE DI CADOR	42
"	BL	12E3053	46N3412	1454	44	V	N	8	63	0.400	260	---	---	-24	-24	-24	-24	-24	-24	-24	-16	-15	-6	-14	-24	PIEVE DI CADOR	42
CORTINA FALORIA	BL	12E1029	46N3136	2245	36	H	N	0	20	0.600	285	---	---	-11	-5	-6	-16	-18	-22	-22	-22	-22	-16	-16	-21	COL VISENTIN	49
CORTINA POCOL	BL	12E0704	46N3126	1539	44	H	U	--	20	0.200	60	120	---	-22	-12	-8	-26	-8	-12	-22	-26	-26	-26	-26	-26	CORTINA FALORI	36
ENEGO	VI	11E4206	45N5653	860	37	V	U	--	40	0.100	30	---	---	-16	-15	-18	-17	-19	-18	-20	-25	-30	-30	-27	-21	M.RONCON	54
FERRARA DI M BALDO	VR	10E5104	45N3957	1034	43	H	N	0	30	0.100	5	---	---	-12	-13	-16	-20	-23	-30	-30	-30	-30	-30	-27	-15	M.VENDA	32
FOLLINA	TV	12E0654	45N5718	370	38	V	U	--	20	0.050	142	---	---	-33	-33	-31	-22	-15	-14	-18	-27	-33	-33	-33	-33	M.VENDA	32
FORCELLA CIBIANA	BL	12E1541	46N2228	1546	50	V	U	--	30	0.500	248	---	---	-23	-23	-23	-23	-23	-23	-17	-7	-3	-4	-11	-23	PIEVE DI CADOR	42
GOSALDO	BL	11E5829	46N1304	1230	21	H	N	8	40	0.100	145	---	---	-23	-17	-16	-14	-25	-22	-18	-18	-15	-18	-28	-30	COL VISENTIN	49
LE PIANE	VI	11E2014	45N4411	697	24	V	N	-8	43	0.125	225	---	---	-21	-25	-28	-27	-29	-25	-20	-16	-16	-19	-23	-24	M.VENDA	32
LONGARONE	BL	12E1745	46N1519	630	37	V	N	0	30	0.100	110	290	---	-21	-24	-16	-11	-10	-13	-21	-24	-16	-11	-10	-13	COL VISENTIN	49
LONGHI	VI	11E1808	45N5444	510	57	H	U	--	20	0.100	200	---	---	-30	-30	-30	-30	-30	-30	-30	-26	-16	-10	-12	-20	VALDASTICO	24

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
LOZZO DI CADORE	BL	12E2807	46N2841	990	48	H	N	8	30	0.100	285	---	---	-23	-30	-30	-30	-30	-30	-30	-23	-14	-11	-11	-14	PIEVE DI CADOR	42
"	BL	12E2807	46N2841	990	48	V	N	8	30	0.100	20	---	---	-11	-10	-12	-17	-25	-30	-30	-30	-30	-30	-20	-14	PIEVE DI CADOR	42
LUGHEZZANO	VR	10E5938	45N3451	467	37	H	N	0	46	0.100	10	---	---	-10	-11	-18	-29	-21	-13	-11	-13	-25	-23	-30	-14	LUGO E STALLAV	45
LUGO E STALLAVENA	VR	10E5929	45N3202	587	45	V	N	-8	30	0.200	0	90	---	-9	-9	-9	-9	-11	-18	-27	-27	-27	-27	-18	-11	VALPANTENA	30
M ARALTA	VI	11E1835	45N4826	780	36	H	U	--	30	0.200	230	---	---	-20	-24	-25	-27	-27	-27	-17	-10	-10	-8	-11	-11	ARSIERO	27
M CELENTONE	BL	11E5626	46N2221	1375	51	H	N	0	30	0.500	145	235	---	-13	-23	-23	-13	-5	-3	-5	-8	-3	-6	-18	-9	COL VISENTIN	49
M CERO	PD	11E4008	45N1517	409	24	V	N	8	19	0.500	95	---	---	-23	-20	-13	-9	-11	-12	-13	-12	-15	-22	-23	-23	M.VENDA	32
M DI MALO	VI	11E2131	45N3843	610	35	V	N	0	24	0.200	30	---	---	-12	-10	-12	-17	-22	-24	-27	-27	-27	-27	-22	-17	M.VENDA	32
M.LAGUSELLA	VI	11E4406	45N4841	755	50	V	N	-8	20	0.500	310	---	---	-13	-21	-23	-23	-23	-23	-22	-18	-22	-9	-4	-5	M.VENDA	32
M MADARELLO	VR	11E1326	45N2925	533	40	V	P	0	72	1.500	0	---	---	1	-3	-1	-5	-5	-11	-15	-18	-18	-16	-8	-2	M.VENDA	32
M PIANAR	TV	11E5728	45N5415	402	48	V	N	-8	18	0.100	315	---	---	-12	-15	-22	-30	-30	-30	-30	-22	-15	-12	-12	-12	M.VENDA	32
M RAGA	VI	11E1941	45N4211	485	48	V	P	8	34	2.000	125	---	---	-15	-11	-5	-3	2	-1	-4	-12	-17	-17	-15	-12	M.VENDA	32
M RONCON	BL	11E4902	45N5829	1160	54	H	P	8	40	1.000	55	255	335	-6	-6	-5	-9	-20	-20	-20	-12	-5	-5	-8	-5	COL VISENTIN	49
M PUSIANA	BL	12E2205	46N3320	1830	41	H	N	0	35	0.070	250	---	---	-31	-31	-31	-31	-31	-31	-31	-31	-17	-20	-31	-31	COMELICO	44
M.TENDA	VR	11E1949	45N2812	312	48	H	N	0	20	0.050	30	140	---	-15	-13	-15	-18	-14	-13	-17	-26	-33	-33	-33	-22	M.VENDA	32
M VENDA	PD	11E4103	45N1845	580	32	H	P	-8	118	1000.000	---	---	---	26	28	28	26	28	28	26	28	28	26	28	28		
MALCESINE	VR	10E4858	45N4541	280	24	V	N	0	20	0.200	235	---	---	-14	-21	-27	-27	-27	-22	-13	-9	-7	-8	-11	-12	M PENICE	35
MISURINA COL DE VARDA	BL	12E1559	46N3407	2115	52	H	N	8	20	0.050	320	---	---	-20	-31	-33	-33	-30	-29	-32	-33	-33	-25	-15	-14	CORTINA FALORI	36
MONTEGROTTO	PD	11E4735	45N1938	10	37	V	N	-8	55	0.100	190	---	---	-23	-30	-30	-30	-20	-13	-10	-12	-12	-14	-13	-16	M.VENDA	32
NIZZOLON	VI	11E1946	45N3806	575	37	V	N	8	24	0.100	145	225	---	-30	-30	-29	-20	-15	-15	-12	-17	-14	-18	-25	-30	M.VENDA	32
NEGRAR	VR	10E5804	45N3243	678	57	V	P	0	30	1.600	215	305	---	-17	-18	-18	-18	-18	-18	-8	-4	-8	-8	-3	-6	M.VENDA	32
OSPITALE DI CADORE	BL	12E1909	46N1827	785	22	H	U	--	20	0.050	14	---	---	-14	-14	-20	-33	-33	-33	-33	-33	-33	-33	-32	-20	COL VISENTIN	49
PASTRENGO	VR	10E4743	45N3105	152	44	V	N	-8	20	0.030	---	---	---	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	M.PENICE	35
PIE' FALCADE	BL	11E5102	46N2101	1520	53	H	U	--	47	0.100	60	---	---	-25	-17	-15	-17	-25	-30	-30	-30	-30	-30	-30	-30	M.CELENTONE	51
PIEVE DI CADORE	BL	12E2100	46N2428	1190	42	H	P	8	70	3.000	40	---	---	3	5	4	1	-9	-7	-2	-1	-3	-1	-1	-3		
PRESENAIO	BL	12E3503	46N3403	1030	37	H	U	--	20	0.200	60	---	---	-16	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	S STEFANO DI C	36
QUERO	BL	11E5453	45N5614	580	37	V	N	-8	22	0.070	30	120	---	-21	-12	-19	-19	-13	-20	-24	-28	-22	-18	-19	-28	M PIANAR	48
RECOARO	VI	11E1347	45N4128	1108	44	H	N	0	20	0.100	60	330	---	-12	-12	-10	-13	-23	-28	-28	-28	-28	-23	-14	-10	M VENDA	32
ROVOLON	PD	11E3715	45N2257	15	24	V	N	8	47	0.150	105	---	---	-28	-18	-12	-8	-8	-12	-18	-28	-28	-28	-28	-28	M VENDA	32
S.FIDENZIO	VR	11E0314	45N2724	115	26	V	N	8	20	0.050	0	100	---	-13	-15	-16	-13	-14	-19	-33	-33	-33	-33	-22	-15	M VENDA	32
S.MARTINO DI CAVASO	TV	11E5513	45N5057	296	50	H	N	-8	15	0.250	45	---	---	-13	-7	-7	-13	-23	-26	-26	-26	-20	-13	-12	-14	M VENDA	32
S PIETRO DI CADORE	BL	12E3510	46N3338	1005	31	H	U	--	10	0.050	350	---	---	-13	-18	-28	-33	-33	-33	-33	-33	-33	-33	-22	-14	COMELICO	44
S QUIRICO	VI	11E1645	45N4046	629	58	V	N	0	45	0.200	200	290	---	-20	-24	-21	-27	-20	-17	-8	-8	-11	-10	-7	-14	M.VENDA	32
S STEFANO DI CADORE	BL	12E3335	46N3325	940	36	H	N	-8	10	0.100	50	280	---	-18	-11	-10	-15	-28	-30	-30	-28	-15	-10	-11	-18	COMELICO	44
S.TOMASO	BL	11E5902	46N2305	1110	54	H	U	--	11	0.100	100	190	280	-29	-28	-21	-16	-16	-14	-10	-13	-11	-11	-12	-18	CENCENIGHE	47
S ZENO DI MONTAGNA	VR	10E4334	45N3742	630	27	H	P	0	30	2.000	20	230	---	0	1	-5	-17	-17	-17	-8	0	1	-2	-5	-4	M.PENICE	35
SANZAN	BL	11E5653	45N5858	375	50	H	N	0	12	0.050	85	---	---	-33	-25	-16	-13	-18	-26	-22	-18	-20	-30	-33	-33	QUERO	37
SAPPADA	BL	12E4354	46N3410	1521	43	H	N	-8	30	0.050	65	265	---	-27	-17	-13	-15	-21	-33	-33	-21	-15	-13	-18	-26	FORNI AVOLTRI	43
SOVERZENE	BL	12E1709	46N1207	418	35	H	N	0	30	0.150	170	---	---	-28	-25	-19	-17	-21	-9	-8	-13	-27	-28	-28	-28	COL VISENTIN	49
SPIAZZI DI M BALDO	VR	10E5128	45N3800	900	21	H	P	0	20	1.500	40	210	---	-15	-15	-18	-13	-18	-12	-5	-4	-5	-12	-18	-16	M.VENDA	32
STARO	VI	11E1425	45N4421	575	29	H	U	--	25	0.100	100	220	340	-11	-15	-14	-10	-11	-15	-15	-10	-11	-17	-14	-10	VALLI DEL PASU	50
TARZO	TV	12E1338	45N5819	390	46	V	U	--	18	0.050	130	340	---	-14	-20	-20	-18	-13	-14	-20	-27	-32	-25	-18	-13	M.VENDA	32
TORRESELLE	VI	11E2436	45N3656	360	51	H	N	0	20	0.100	25	175	---	-11	-10	-13	-23	-30	-14	-10	-20	-30	-30	-30	-19	M.VENDA	32
VALDAGNO	VI	11E1734	45N3915	435	24	V	N	-8	30	0.100	55	145	325	-11	-11	-10	-11	-11	-10	-13	-21	-23	-19	-11	-10	M.VENDA	32
VALLE DEL BOITE	BL	12E1414	46N2441	1070	33	H	N	0	52	0.100	90	---	---	-15	-14	-12	-10	-12	-19	-30	-30	-30	-25	-17	-13	CORTINA FALORI	36
VALLE DEL CHIAMPO	VI	11E1523	45N3606	731	39	V	N	0	18	0.200	170	---	---	-17	-27	-27	-19	-12	-8	-7	-12	-11	-13	-10	-12	M.VENDA	32
VALLE LAPISINA	TV	12E1800	46N0110	400	55	V	N	0	30	0.500	20	230	---	-8	-5	-11	-18	-23	-19	-14	-7	-6	-13	-9	-11	COL VISENTIN	49
VALLI DEL PASUBIO	VI	11E1654	45N4412	586	50	H	N	-8	15	0.100	285	---	---	-18	-17	-24	-30	-30	-24	-17	-18	-14	-12	-12	-14	M.VENDA	32
VALPANTENA	VR	11E0024	45N2940	340	30	H	N	0	18	0.150	40	---	---	-13	-8	-9	-18	-28	-28	-28	-28	-28	-28	-28	-23	M.VENDA	32
"	VR	11E0024	45N2940	340	30	V	N	0	18	0.050	130	---	---	-33	-33	-25	-17	-13	-14	-20	-28	-33	-33	-33	-33	M.VENDA	32
VALPOLICELLA	VR	10E5358	45N3147	275	45	V	N	-8	20	0.050	---	---	---	-15	-15	-14	-15	-15	-14	-15	-15	-14	-15	-15	-14	M.VENDA	32
VERONA SIP	VR	10E5850	45N2510	65	27	V	P	0	85	1.500	0	---	---	2	1	-4	-11	-18	-18	-18	-18	-18	-11	-4	1	M.VENDA	32
VICENZA	VI	11E3215	45N3211	110	51	H	N	0	40	0.300	50	230	320	-7	-7	-6	-13	-24	-24	-13	-7	-5	-7	-7	-5	M.VENDA	32
VIGO DI CADORE	BL	12E2815	46N3003	959	38	H	U	--	45	0.100	350	---	---	-11	-15	-23	-18	-14	-17	-23	-26	-27	-28	-18	-12	LOZZO DI CADOR	48
"	BL	12E2815	46N3003	959	38	V	U	--	45	0.100	125	---	---	-30	-30	-25	-14	-10	-13	-18	-22	-23	-27	-30	-30	LOZZO DI CADOR	48

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VITTORIO VENETO	TV	12E1334	45N5925	230	44	V	N	0	18	0.200	210	310	---	-13	-20	-21	-18	-16	-17	-10	-7	-12	-7	-8	-9	COL VISENTIN	49

Totale impianti 90

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AMPEZZO	UD	12E4922	46N2335	712	44	V	U	--	18	0.300	70	---	---	-13	-11	-5	-6	-14	-25	-25	-25	-24	-15	-10	-9	TOLMEZZO	52
ANDREIS	PN	12E3931	46N1144	850	42	H	N	8	20	0.200	270	---	---	-26	-26	-26	-26	-26	-26	-26	-20	-11	-8	-11	-20	FRISANCO	45
AVASINIS	UD	13E0313	46N1728	185	44	H	N	0	37	0.050	0	---	---	-13	-16	-26	-33	-33	-33	-33	-30	-24	-20	-22	-16	UDINE	47
CAVE DEL PREDIL	UD	13E3419	46N2614	920	47	H	U	--	10	0.100	340	---	---	-10	-17	-28	-28	-28	-28	-28	-28	-28	-25	-14	-10	M.PRIESNIG	55
CESCLANS	UD	13E0325	46N2109	400	58	H	U	--	25	0.300	60	---	---	-14	-9	-5	-8	-19	-25	-25	-25	-25	-21	-15	-17	TOLMEZZO	52
CIMOLAIS	PN	12E2643	46N1711	645	46	H	U	--	42	0.050	145	---	---	-33	-33	-33	-22	-15	-13	-17	-24	-24	-20	-23	-28	FORCELLA DI GI	53
CLAUT PINEDO	PN	12E2810	46N1544	560	43	H	N	8	22	0.100	80	---	---	-30	-17	-11	-10	-14	-26	-30	-30	-30	-30	-30	-30	CIMOLAIS	46
COL CAMPON	PN	12E2609	46N0341	1250	58	V	N	8	20	0.100	325	---	---	-15	-26	-26	-26	-26	-26	-26	-26	-26	-19	-15	-11	COL VISENTIN	49
COLLE DI UL	UD	12E4546	46N2433	794	43	H	U	--	40	0.100	230	---	---	-30	-30	-30	-30	-30	-30	-18	-11	-10	-15	-28	-30	TOLMEZZO	52
ERBEZZO	UD	13E2847	46N1057	325	53	V	U	--	15	0.200	230	---	---	-27	-27	-27	-27	-27	-21	-13	-8	-7	-11	-18	-27	M.PURGESSIMO	43
FAIDONA	PN	12E4442	46N1503	340	50	H	N	-8	32	0.150	40	---	---	-11	-8	-9	-16	-28	-28	-28	-28	-28	-22	-18	-24	FRISANCO	45
FAVIZ	PN	12E5424	46N1150	305	33	H	N	8	15	0.100	305	---	---	-20	-29	-29	-29	-29	-29	-29	-29	-23	-14	-10	-12	UDINE	47
FORCELLA DI GIAIS	PN	12E3321	46N0728	1526	53	H	N	8	20	0.800	335	---	---	-7	-18	-21	-21	-21	-21	-19	-10	-6	-7	-5	-3	UDINE	47
FORCELLA DI GIAIS C S	PN	12E3321	46N0728	1526	44	H	P	0	20	3.000	165	---	---	-15	-15	-15	-15	-15	-12	-12	-15	-15	-15	-15	-15	UDINE	47
FORNI AVOLTRI	UD	12E4832	46N3443	1305	45	H	N	0	32	0.100	123	273	---	-30	-30	-24	-14	-11	-13	-22	-22	-13	-10	-12	-19	PAVASCLETTO	40
FORNI DI SOPRA	UD	12E3537	46N2349	874	25	H	U	--	30	0.100	340	---	---	-11	-13	-17	-17	-23	-29	-29	-29	-29	-27	-14	-10	FORNI DI SOTTO	35
FORNI DI SOTTO	UD	12E4428	46N2349	920	35	H	N	8	40	0.150	267	---	---	-28	-28	-28	-28	-28	-28	-28	-20	-11	-8	-12	-23	COLLE DI UL	43
FRISANCO	PN	12E4528	46N1230	585	45	H	N	8'	20	0.150	270	350	---	-10	-15	-23	-28	-28	-28	-28	-18	-11	-8	-8	-15	UDINE	47
GORIZIA M S MICHELE	GO	13E3232	45N5305	273	55	V	P	0	28	1.500	45	315	---	-2	-1	-2	-18	-9	-10	-12	-11	-11	-11	-2	-1	TRIESTE M.BELV	44
GRIMACCO	UD	13E3416	46N0913	405	37	H	N	0	13	0.100	80	235	---	-30	-17	-11	-10	-15	-26	-18	-12	-10	-13	-30	-30	M.PURGESSIMO	43
ILLEGIO	UD	13E0250	46N2527	554	43	H	N	8	16	0.030	55	---	---	-26	-17	-15	-18	-35	-35	-35	-35	-35	-35	-35	-35	M.TENCHIA	21
LOVEA	UD	13E0549	46N2853	680	43	V	N	8	22	0.100	25	---	---	-12	-10	-13	-24	-30	-30	-30	-30	-21	-16	-18	-15	PAULARO	46
LUSEVERA	UD	13E1528	46N1435	860	35	V	N	-8	36	0.100	60	330	---	-15	-15	-10	-14	-20	-30	-30	-30	-30	-20	-14	-10	UDINE	47
M PALA	PN	12E5517	46N1439	1180	24	H	N	-8	20	0.150	22	292	---	-13	-11	-14	-25	-28	-28	-28	-28	-18	-12	-11	-10	UDINE	47
M PRIESNIG	UD	13E3405	46N2935	1300	55	H	N	-8	70	0.200	70	---	---	-21	-14	-11	-12	-16	-12	-10	-15	-25	-25	-25	-25	TARVISIO	52
M.PURGESSIMO	UD	13E2913	46N0616	453	43	V	N	0	30	0.250	15	---	---	-7	-7	-11	-17	-26	-26	-26	-26	-26	-26	-17	-11		
M RUGELA	UD	12E5245	46N2728	790	32	H	U	--	20	0.100	345	---	---	-11	-17	-30	-30	-30	-30	-30	-30	-24	-25	-14	-12	OVARO	56
M S.DI LUSSARI	UD	13E3114	46N2855	1750	40	H	P	8	30	1.000	290	---	---	-12	-14	-18	-20	-20	-20	-20	-20	-12	-8	-8	-9		
M STAULIZZE	UD	13E1458	46N2310	805	46	H	N	0	30	0.200	100	---	---	-17	-23	-12	-10	-10	-16	-29	-26	-20	-18	-19	-19	MOGGIO UDINESE	36
M.TENCHIA	UD	12E5913	46N3313	1707	21	H	U	--	21	0.200	---	---	---	-13	-10	-11	-13	-10	-14	-11	-10	-8	-18	-8	-10		
MOGGIO UDINESE	UD	13E1122	46N2417	400	36	H	U	--	40	0.100	120	---	---	-16	-15	-18	-13	-10	-15	-15	-16	-21	-17	-15	-20	CESCLANS	58
"	UD	13E1122	46N2417	400	36	V	U	--	40	0.100	114	---	---	-30	-30	-30	-30	-12	-30	-30	-30	-30	-30	-30	-30	CESCLANS	58
OVARO	UD	12E5052	46N2954	800	56	H	U	--	18	0.100	45	145	---	-17	-13	-12	-14	-15	-12	-15	-22	-30	-30	-30	-28	M.TENCHIA	21
PAULARO	UD	13E0829	46N3245	1264	46	H	N	8	28	0.100	210	---	---	-30	-30	-30	-30	-30	-24	-21	-24	-21	-24	-30	-30	TOLMEZZO	52
PLATISCHIS	UD	13E2256	46N1447	805	28	H	U	--	15	0.100	165	337	---	-11	-18	-29	-29	-17	-12	-12	-17	-29	-29	-13	-10	TAIPANA	51
POLCENIGO	PN	12E3004	46N0132	155	40	V	N	8	30	0.200	220	---	---	-14	-20	-21	-14	-14	-23	-12	-7	-8	-16	-22	-13	UDINE	47
PONTEBBA	UD	13E1832	46N3039	680	44	H	U	--	25	0.050	100	205	---	-33	-30	-20	-15	-16	-17	-17	-15	-19	-26	-33	-33	M.S.DI LUSSARI	40
PREPOTTO	UD	13E2806	46N0207	220	52	V	N	0	20	0.100	50	150	---	-17	-11	-10	-12	-15	-11	-14	-20	-30	-30	-30	-26	UDINE	47
PULFERO	UD	13E3006	46N0935	460	46	H	N	0	20	0.100	295	---	---	-22	-30	-30	-30	-30	-30	-30	-30	-21	-13	-10	-14	M.PURGESSIMO	43
RAVASCLETTO	UD	12E5540	46N3050	1331	40	H	N	0	30	0.500	295	---	---	-16	-23	-23	-23	-23	-23	-23	-23	-13	-5	-4	-7	M.TENCHIA	21
"	UD	12E5540	46N3050	1331	40	V	N	0	30	0.100	40	310	---	-10	-11	-12	-17	-26	-30	-30	-30	-22	-15	-11	-15	M.TENCHIA	21
RAVEO	UD	12E5202	46N2519	564	26	H	U	--	30	0.100	4	---	---	-10	-11	-14	-17	-18	-25	-30	-30	-30	-30	-21	-13	AMPEZZO	44
RESIUTTA	UD	13E1320	46N2324	360	38	H	U	--	16	0.100	190	300	---	-24	-30	-30	-30	-30	-15	-10	-11	-15	-16	-12	-15	MOGGIO UDINESE	36
RIO PAULARO	UD	13E0651	46N3151	700	42	H	N	0	15	0.100	55	---	---	-17	-10	-10	-13	-28	-28	-28	-28	-28	-28	-28	-28	PAULARO	46
SAVOGNA	UD	13E3138	46N0856	425	35	V	N	0	29	0.100	25	---	---	-12	-10	-13	-19	-30	-30	-30	-30	-30	-30	-27	-17	M.PURGESSIMO	43
SEMPLAGO	UD	13E0413	46N2059	280	33	V	U	--	15	0.100	218	---	---	-30	-30	-30	-30	-30	-22	-13	-10	-11	-15	-22	-30	TOLMEZZO	52
STUPIZZA	UD	13E2742	46N1126	680	31	H	N	-8	20	0.100	40	130	---	-15	-10	-13	-10	-11	-11	-17	-30	-30	-30	-30	-30	M.PURGESSIMO	43
TAIPANA	UD	13E2051	46N1537	760	51	H	U	--	15	0.100	110	210	310	-20	-31	-20	-12	-11	-19	-15	-12	-17	-14	-12	-12	LUSEVERA	35

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
TARVISIO	UD	13E3416	46N3024	780	52	V	[illegible]	--	20	0.050	198	---	---	-33	-33	-26	-20	-19	-17	-15	-14	-19	-26	-33	-33	M.S.DI LUSSARI	40
TIMAU	UD	13E0033	46N3455	870	44	H	N	0	14	0.100	195	285	---	-30	-30	-30	-30	-30	-17	-11	-11	-10	-11	-11	-17	M.TENCHIA	21
TOLMEZZO	UD	13E0153	46N2436	1079	52	H	P	-6	32	0.080	200	270	---	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31	-31		
"	UD	13E0153	46N2436	1079	52	V	P	-6	32	2.000	0	175	265	2	0	-6	-13	-5	1	2	2	0	2	0	0		
TOPOLO'	UD	13E3620	46N0957	570	63	H	[illegible]	-6	10	0.100	235	352	---	-10	-12	-25	-30	-30	-30	-25	-13	-11	-15	-17	-10	M PURGESSIMO	43
TRAMONTI DI MEZZO	PN	12E4803	46N1745	397	42	H	N	0	32	0.050	200	320	---	-17	-33	-33	-33	-33	-21	-14	-13	-15	-17	-13	-13	FAIDONA	50
TREPPO CARNICO	UD	13E0150	46N3146	650	44	H	N	8	30	0.100	270	---	---	-30	-21	-16	-18	-27	-30	-30	-23	-13	-10	-13	-23	M.TENCHIA	21
TRIESTE ROVEDO	TS	13E4609	45N4033	215	53	V	U	-	75	0.050	307	---	---	-19	-27	-33	-33	-33	-33	-33	-33	-22	-17	-15	-15	TRIESTE M BELV	44
TRIESTE M BELVEDERE	TS	13E4756	45N4022	450	44	H	P	0	100	50.000	303	---	---	11	7	5	3	3	5	11	11	12	13	17	14		
TRIESTE MUGGIA	TS	13E4426	45N3603	145	48	V	P	0	43	20.000	75	345	---	11	11	11	9	-3	-8	-8	-8	-8	-8	-3	9	TRIESTE M BELV	44
UDINE	UD	13E1518	46N0217	95	47	H	P	0	139	300.000	---	---	---	21	22	24	21	22	24	21	22	24	21	22	24		
VENZONE	UD	13E0756	46N1802	460	38	V	U	--	85	0.200	165	---	---	-9	-13	-24	-27	-27	-14	-10	-11	-17	-16	-18	-10	UDINE	47
VILLA SANTINA	UD	12E5626	46N2416	400	40	H	N	0	30	0.100	300	---	---	-21	-22	-19	-22	-30	-30	-30	-30	-22	-13	-10	-13	TOLMEZZO	52

Totale impianti 58

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBARETO	PR	09E4108	44N2732	630	41	V	U	--	20	0.050	180	---	---	-23	-23	-27	-28	-22	-15	-13	-15	-22	-32	-32	-25	BORGO VAL DI T	27
ALFERO	FO	12E0733	43N5159	775	37	H	N	0	8	0.100	240	---	---	-30	-30	-30	-30	-30	-30	-25	-14	-11	-14	-25	-30	MERCATO SARACE	29
BAGNO DI ROMAGNA	FO	11E5814	43N4947	830	24	H	U	--	18	0.300	25	---	---	-19	-8	-11	-22	-25	-25	-26	-26	-28	-20	-19	-17	M.SPINELLO	43
BALLONE	PR	10E0619	44N2815	820	26	H	U	--	12	0.150	5	---	---	-8	-10	-19	-28	-28	-15	-10	-11	-15	-17	-17	-9	VAL PARMA	48
BARDI	PR	09E4311	44N3757	730	34	H	N	8	20	0.700	160	250	---	-22	-11	-6	-9	-4	-2	-5	-3	-3	-3	-10	-22	PIETRACAVATA	24
BEDONIA	PR	09E3711	44N3031	505	37	V	P	8	17	1.000	130	---	---	-20	-20	-17	-5	0	-2	-6	-9	-6	-11	-20	-20	BORGO VAL DI T	27
BERCETO	PR	09E5937	44N3133	950	29	V	N	-8	20	0.500	270	---	---	-23	-22	-14	-13	-19	-19	-13	-9	-9	-4	-7	-17	M.CANATE	37
BERTINORO	FO	12E0817	44N0830	324	40	H	P	0	79	40.000	---	---	---	16	16	16	16	16	16	16	16	16	16	16	16		
BETTOLA	PC	09E3512	44N4858	755	33	V	P	-8	20	1.000	165	---	---	-10	-5	-6	-11	-9	-2	-2	-9	-20	-20	-20	-20		
BISERNA	FO	11E5012	43N5411	741	26	V	N	-8	15	0.100	280	---	---	-14	-17	-17	-18	-20	-23	-30	-20	-13	-10	-10	-11	M SPINELLO	43
BOBBIO	PC	09E2358	44N4554	430	48	V	N	0	20	0.050	295	---	---	-20	-32	-32	-32	-32	-32	-32	-24	-18	-14	-13	-15	M PENICE	35
BOLOGNA COLLE BARBIANO	BO	11E2045	44N2741	291	48	H	P	-8	100	200.000	---	---	---	21	22	22	20	22	22	20	22	22	20	22	22		
BOLOGNA OVEST	BO	11E1651	44N3016	47	65	V	P	0	50	5.000	125	205	---	-13	-13	-9	1	7	6	6	7	1	-9	-13	-13	BOLOGNA COLLE	48
BORELLO DI CESENA	FO	12E1149	44N0304	280	34	V	N	0	22	0.200	230	---	---	-18	-27	-27	-27	-27	-27	-11	-7	-7	-7	-9	-9	BERTINORO	40
BORGO TOSSIGNANO	BO	11E3413	44N1529	312	69	V	U	--	20	0.200	45	---	---	-10	-7	-9	-13	-20	-27	-27	-27	-27	-27	-23	-15	CASTEL DEL RIO	55
BORGO VAL DI TARO	PR	09E3740	44N2510	1091	27	V	P	0	25	1.000	60	350	---	-1	-2	-1	-4	-14	-14	-5	-4	-10	-20	-10	-1	FORNOVO DI TAR	42
BRISIGHELLA M RICOCCA	RA	11E4739	44N1238	355	28	V	N	8	20	0.100	70	270	---	-18	-13	-13	-13	-22	-30	-30	-28	-15	-12	-15	-18	BERTINORO	40
BUDRIA DI PAVULLO	MO	10E5059	44N1925	730	28	H	N	8	15	0.100	280	---	---	-31	-31	-31	-32	-31	-31	-31	-30	-17	-11	-13	-20	PIANE DI MOCOG	23
CA' DEI VENTO	RE	10E3539	44N3433	523	67	V	U	--	20	1.000	340	---	---	-13	-20	-20	-20	-20	-20	-20	-20	-20	-20	-20	-4	M.VENDA	32
CASINA	RE	10E2931	44N3143	735	26	V	N	8	28	0.100	150	250	---	-30	-30	-24	-18	-14	-12	-12	-11	-14	-12	-18	-22	PIANE DI MOCOG	23
CASOLA VALSENIO	RA	11E3921	44N1525	306	37	H	N	0	20	0.250	215	---	---	-26	-12	-7	-8	-15	-19	-11	-6	-9	-18	-26	-26	ZATTAGLIA	53
CASTEL DEL RIO	BO	11E3029	44N1437	450	55	H	U	--	30	0.150	70	180	---	-26	-13	-8	-9	-12	-11	-8	-11	-20	-28	-28	-28	MONTERENZIO	41
CASTEL DI CASIO	BO	10E5815	44N1030	410	63	H	N	0	13	0.050	65	155	---	-26	-16	-13	-15	-15	-13	-15	-22	-33	-33	-33	-33	PORRETTA TERME	35
CASTELL'ARQUATO	PC	09E4842	44N4822	325	68	V	N	0	20	0.500	30	---	---	-6	-3	-6	-17	-23	-19	-15	-9	-15	-19	-23	-17	M.CANATE	37
CASTELNOVO LA MAESTA	RE	10E2401	44N2605	700	52	V	N	8	30	0.030	0	200	---	-15	-18	-25	-31	-29	-22	-16	-15	-20	-29	-25	-18	CASTELNOVO MON	28
CASTELNOVO MONTI	RE	10E2603	44N2648	812	28	H	P	8	25	1.000	---	---	---	-3	-2	-1	-3	-3	-1	-3	-2	-1	-3	-2	-2	PIANE DI MOCOG	23
CASTELVETRO	MO	10E5636	44N3009	150	33	V	N	-8	20	0.100	90	---	---	-25	-19	-12	-10	-12	-19	-25	-30	-30	-30	-30	-30	BOLOGNA COLLE	48
CASTROCARO TERME	FO	11E5715	44N0933	250	26	H	N	8	20	0.500	230	---	---	-15	-17	-23	-23	-23	-23	-11	-4	-4	-8	-15	-17	BERTINORO	40
CERIGNALE	PC	09E2132	44N4048	865	25	H	N	8	40	0.300	320	---	---	-6	-11	-9	-8	-9	-7	-12	-14	-15	-9	-6	-6	FERRIERE	47
CIVITELLA DI ROMAGNA	FO	11E5958	44N0141	430	50	V	N	8	20	0.100	20	250	---	-11	-11	-14	-22	-30	-30	-22	-14	-11	-11	-16	-16	BERTINORO	40
CIVORIO	FO	12E0213	43N5624	555	26	H	N	0	10	0.030	30	300	---	-19	-15	-18	-27	-30	-33	-33	-30	-27	-18	-15	-19	BERTINORO	40
CORNIGLIO	PR	10E0043	44N2903	1296	44	V	N	8	20	0.200	90	180	---	-25	-17	-11	-10	-9	-9	-10	-11	-17	-25	-27	-27	BOLOGNA COLLE	48
CORNIOLO	FO	11E4756	43N5429	675	21	V	U	--	20	0.100	260	---	---	-30	-30	-30	-30	-30	-30	-25	-18	-12	-12	-18	-23	BISERNA	26
FARINI D'OLMO	PC	09E3548	44N4143	985	36	V	U	--	18	0.300	220	---	---	-19	-25	-21	-13	-11	-16	-12	-5	-7	-9	-9	-10	BETTOLA	33
FERRIERE	PC	09E2701	44N3913	1070	47	V	U	--	25	0.300	260	---	---	-24	-18	-9	-7	-9	-18	-17	-12	-6	-5	-9	-19	FARINI D'OLMO	36
FORNOVO DI TARO	PR	10E0502	44N3835	736	35	V	N	-8	40	0.500	---	---	---	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	M.CANATE	37

EMILIA-ROMAGNA

NOME IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
FORNOVO DI TARO C S	PR	10E0502	44N3835	736	42	H	U	--	40	0 500	240	---	---	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	M.VENDA	32
FRASSINORO	MO	10E3237	44N1635	1199	63	H	N	8	23	0 350	325	---	---	-10	-8	-6	-7	-7	-11	-11	-9	-10	-9	-7	-7	PIANE DI MOCOG	23
GHIARE DI BERCETO	PR	09E5520	44N3314	340	30	V	N	0	6	0 100	110	---	---	-29	-22	-12	-10	-11	-18	-29	-29	-29	-29	-29	-29	BORGO VAL DI T	27
GRANAGLIONE	BO	10E5734	44N0645	800	38	H	U	--	9	0 030	350	---	---	-15	-19	-28	-35	-35	-35	-35	-35	-35	-35	-21	-16	PORRETTA TERME	35
LAMA MOCOGNO	MO	10E4424	44N1854	981	33	H	N	-8	12	0 050	200	---	---	-33	-33	-33	-33	-33	-21	-15	-15	-18	-28	-33	-33	PIANE DI MOCOG	23
LANGHIRANO	PR	10E1724	44N3733	380	21	V	?	-8	40	1 000	210	---	---	-20	-20	-20	-20	-20	-9	-2	0	-2	-9	-20	-20	M.CANATE	37
LIGONCHIO	RE	10E2038	44N1823	1275	62	V	N	-8	30	0 300	340	---	---	-7	-11	-19	-25	-25	-25	-25	-25	-25	-16	-9	-6	M.VENDA	32
LIZZANO IN BELVEDERE	BO	10E5426	44N1032	600	42	V	N	8	11	0 100	195	---	---	-30	-30	-30	-30	-22	-14	-11	-10	-14	-22	-30	-30	PORRETTA TERME	35
LOIANO M.BASTIA	BO	11E1910	44N1622	775	58	V	N	-8	30	0 050	0	270	---	-16	-17	-22	-29	-30	-23	-22	-17	-17	-16	-16	-16	BOLOGNA COLLE	48
M CALDERARO	BO	11E2913	44N2132	550	24	H	N	0	20	0 100	130	---	---	-30	-30	-30	-17	-11	-12	-22	-30	-30	-29	-26	-27	BOLOGNA COLLE	48
M CANATE	PR	09E5505	44N4530	845	37	V	P	-8	73	30 000	85	---	---	-5	0	8	9	10	9	12	8	-1	-5	-5	-5		
M CASTELLO	PR	10E2239	44N3418	542	57	H	U	--	30	1 500	270	---	---	-18	-18	-8	-5	-6	-6	-4	-4	0	2	0	-11	M.CANATE	37
M S GIULIA	MO	10E3942	44N2327	935	27	V	N	-8	23	0 300	30	210	---	-7	-6	-8	-14	-16	-12	-7	-6	-7	-12	-14	-14	PIANE DI MOCOG	23
M S PIETRO	BO	11E0826	44N2346	476	34	V	N	0	17	0 100	35	170	---	-13	-11	-12	-19	-13	-11	-11	-14	-21	-30	-30	-19	BOLOGNA COLLE	48
M SPINELLO	FO	11E5917	43N5535	915	43	V	U	--	20	0 500	215	315	---	-10	-19	-23	-23	-23	-16	-9	-4	-9	-5	-3	-4	BERTINORO	40
MARZABOTTO	BO	11E1207	44N2131	340	51	H	U	--	15	0 300	210	---	---	-12	-12	-18	-25	-25	-17	-7	-5	-7	-17	-25	-18	M.VENDA	32
MARZOLARA	PR	10E1046	44N3750	460	29	V	N	-8	15	0 200	20	220	---	-9	-7	-12	-27	-27	-27	-14	-9	-12	-11	-13	-10	M.CANATE	37
MERCATO SARACENO	FO	12E1132	43N5552	480	29	V	N	8	20	0 200	0	240	---	-7	-10	-19	-19	-18	-23	-18	-9	-7	-9	-12	-10	BERTINORO	40
MEZZANO SCOTTI	PC	09E2747	44N4844	300	57	V	U	--	20	0 050	285	---	---	-22	-33	-33	-33	-33	-33	-33	-22	-17	-13	-13	-17	M.PENICE	35
MODIGLIANA	FO	11E4723	44N1004	436	27	V	U	--	35	0 100	140	220	---	-31	-31	-27	-20	-14	-13	-12	-13	-14	-21	-28	-31	BERTINORO	40
MONCHIO DELLE CORTI	PR	10E1005	44N2520	931	57	H	U	--	30	0 300	240	---	---	-18	-13	-12	-15	-24	-25	-17	-8	-5	-8	-25	-12	VETTO D'ENZA	54
MONGHIDORO	BO	11E2230	44N1301	703	55	V	U	--	30	0 060	340	---	---	-12	-14	-14	-12	-13	-21	-32	-23	-19	-23	-18	-13	BOLOGNA COLLE	48
MONTERENZIO	BO	11E2312	44N1908	630	41	V	N	8	30	1 000	128	---	---	-11	-7	-12	-2	-1	-1	-7	-15	-20	-20	-20	-14	BOLOGNA COLLE	48
MONTESE	MO	10E5606	44N1453	931	48	V	N	-8	22	0 650	260	---	---	-13	-17	-23	-23	-23	-23	-21	-9	-4	-4	-6	-13	PIANE DI MOCOG	23
MORCIANO DI ROMAGNA	FO	12E2647	43N5613	680	26	H	N	8	20	1 500	95	---	---	-7	-17	-18	1	-12	-13	-18	-18	-18	-18	-18	-8		
MORFASSO	PC	09E4713	44N4301	915	24	V	N	0	30	0 200	280	---	---	-23	-27	-22	-16	-13	-15	-22	-23	-12	-7	-8	-14	M.PENICE	35
NEVIANO DEGLI ARDUINI	PR	10E1800	44N3319	572	65	V	N	0	16	0 300	33	213	---	-10	-5	-8	-20	-25	-22	-10	-5	-8	-20	-25	-22	PIANE DI MOCOG	23
NOCIVEGLIA	PR	09E3635	44N3248	855	58	V	N	0	20	0 200	240	---	---	-13	-14	-21	-27	-27	-27	-20	-10	-7	-10	-18	-19	BORGO VAL DI T	27
OTTONE	PC	09E1806	44N3757	1206	32	V	N	8	30	0 200	70	160	340	-11	-8	-10	-11	-8	-10	-9	-16	-20	-22	-13	-8	FERRIERE	47
PALAGANO	MO	10E3651	44N1917	770	42	V	N	0	12	0 050	100	---	---	-33	-22	-16	-13	-14	-18	-25	-33	-33	-33	-33	-33	PIANE DI MOCOG	23
PAVULLO NEL FRIGNANO	MO	10E4937	44N2053	730	24	V	N	0	30	0 300	275	---	---	-25	-25	-25	-25	-22	-15	-15	-19	-9	-5	-7	-16	PIANE DI MOCOG	23
PIAN DI VENOLA	BO	11E1119	44N1932	180	36	H	U	--	15	0 100	235	355	---	-10	-14	-24	-30	-30	-30	-19	-12	-10	-14	-18	-12	MARZABOTTO	51
PIANE DI MOCOGNO	MO	10E3953	44N1702	1346	23	V	P	8	100	3 000	110	320	---	3	1	0	4	3	2	-1	-4	-3	-2	3	3		
PIANELLO VAL TIDONE	PC	09E2342	44N5559	415	51	V	N	0	20	0 200	250	---	---	-16	-13	-18	-26	-27	-27	-20	-12	-8	-8	-14	-23	M.PENICE	35
PIETRACAVATA	PR	09E4713	44N3704	755	24	V	N	0	12	0 100	300	---	---	-16	-23	-30	-30	-30	-30	-30	-30	-16	-11	-10	-11	M.CANATE	37
PIEVEPELAGO	MO	10E3850	44N1309	1132	21	H	U	--	20	0 100	15	250	---	-11	-11	-17	-25	-30	-30	-23	-14	-11	-12	-16	-16	PIANE DI MOCOG	23
PIGAZZANO	PC	09E3253	44N5419	540	37	H	P	0	15	30 000	35	---	---	-2	15	15	-2	-2	-2	-2	-2	-2	-2	-2	-2		
PIOPPE DI SALVARO	BO	11E1006	44N1828	240	22	V	N	0	10	0 030	35	250	---	-35	-15	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	MARZABOTTO	51
PONTE DI VERZUNO	BO	11E0427	44N1203	625	31	V	U	--	20	0 200	200	320	---	-12	-20	-17	-16	-15	-12	-8	-7	-11	-11	-8	-7	PORRETTA TERME	35
PORRETTA TERME	BO	11E0038	44N0914	775	35	H	N	0	20	0 500	85	285	---	-21	-11	-5	-3	-8	-8	-9	-10	-5	-4	-4	-8	PIANE DI MOCOG	23
PREDAPPIO	FO	11E5807	44N0626	380	45	H	N	-8	20	0 100	40	170	---	-16	-11	-12	-18	-17	-12	-12	-16	-25	-30	-30	-25	BERTINORO	40
PREMILCUORE	FO	11E4742	43N5858	650	31	H	U	--	20	0 050	15	255	---	-14	-13	-18	-33	-33	-33	-33	-17	-13	-14	-17	-17	ROCCA S.CASCIA	21
RANCHIO	FO	12E0451	43N5745	482	48	H	U	--	12	0 100	115	---	---	-13	-11	-11	-14	-10	-14	-23	-30	-30	-30	-20	-20	BERTINORO	40
RASTIGNANO DI PIANORO	BO	11E1947	44N2422	320	60	V	N	0	18	0 500	27	---	---	-6	-4	-7	-14	-23	-23	-23	-23	-23	-23	-19	-12	BOLOGNA COLLE	48
RAVARANO DI CALESTANO	PR	10E0413	44N3545	786	66	H	N	0	10	0 200	160	---	---	-24	-27	-27	-27	-14	-8	-9	-19	-27	-27	-28	-23	BERCETO	29
RICCIONE	FO	12E3229	44N0144	151	67	V	P	0	30	4 000	120	---	---	-5	-1	-5	3	6	3	-14	-14	-14	-3	0	-3	BERTINORO	40
RIVERGARO	PC	09E3630	44N5440	250	31	V	N	-8	20	0 050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	M.PENICE	35
ROCCA S.CASCIANO	FO	11E5205	44N0411	610	21	V	U	--	20	0 300	238	---	---	-25	-25	-25	-25	-25	-25	-15	-10	-5	-7	-11	-17	M.SPINELLO	43
RONCODESIDERIO	PR	09E4305	44N2917	584	49	H	N	0	10	0 050	315	---	---	-20	-33	-33	-33	-30	-29	-32	-33	-33	-25	-15	-14	BORGO VAL DI T	27
ROTEGLIA DI CASTELLARANO	MO	10E4213	44N2848	265	28	V	N	-8	16	0 050	270	---	---	-28	-32	-32	-32	-32	-32	-28	-21	-15	-13	-15	-21	M.VENDA	32
S.ANNA PELAGO	MO	10E3413	44N1112	1000	28	H	U	--	20	0 100	290	---	---	-25	-30	-30	-30	-30	-30	-30	-30	-18	-11	-11	-15	PIEVEPELAGO	21
S.BENEDETTO IN ALPE	FO	11E4113	43N5851	510	35	H	U	--	10	0 030	270	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-15	-35	-35	ROCCA S.CASCIA	21
S.BENEDETTO VAL DI SAMBRO	BO	11E1227	44N1410	747	45	V	N	0	20	0 300	170	---	---	-11	-15	-22	-18	-10	-5	-5	-7	-8	-12	-10	-12	BOLOGNA COLLE	48
S MARIA DEL TARO	PR	09E2900	44N2613	850	39	V	N	0	12	0 100	130	345	---	-11	-17	-30	-16	-11	-12	-19	-30	-30	-30	-17	-11	M.SERRA	43
S.SOFIA	FO	11E5430	43N5543	600	37	V	N	0	24	0 200	0	---	---	-7	-9	-19	-27	-27	-27	-27	-27	-19	-19	-13	-8	M.SPINELLO	43

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VAL S MARGIORE	PR	09E5421	44N4627	280	34	[illegible]	[illegible]	8	20	0.100	265	355	---	-11	-12	-19	-21	-30	-25	-21	-16	-10	-11	-10	-11	M.CANATE	37
SASSO MARCONI	BO	11E1429	44N2317	240	69	V	N	0	20	0.250	135	225	---	-20	-26	-19	-16	-7	-7	-10	-9	-6	-13	-19	-23	BOLOGNA COLLE	48
SC. PAIO	PR	10E1726	44N2957	834	37	H	N	0	20	0.050	30	120	---	-16	-14	-16	-15	-14	-16	-24	-33	-33	-33	-33	-24	PIANE DI MOCOG	23
SELVA DI FERRIERE	PC	09E3604	44N3439	1230	33	H	[illegible]	0	15	0.250	350	---	---	-7	-13	-26	-26	-26	-23	-22	-25	-26	-26	-18	-8	FERRIERE	47
SE.VANIZZA	RE	10E1578	44N2543	850	22	V	[illegible]	8	15	0.050	240	---	---	-23	-30	-33	-33	-33	-30	-24	-17	-14	-18	-24	-19	M.VENDA	32
SERRAMAZZONI	MO	10E4732	44N2530	713	24	H	[illegible]	0	20	0.20	350	---	---	-7	-11	-21	-27	-27	-27	-27	-27	-27	-27	-14	-8	BOLOGNA COLLE	48
SOGLIANO AL RUBICONE	FO	12E1632	43N5715	355	22	V	[illegible]	0	10	0.150	30	---	---	-8	-9	-10	-14	-20	-28	-28	-26	-20	-16	-20	-10		
SOLIGNANO	PR	09E5913	44N3706	475	26	H	[illegible]	-8	10	0.100	220	---	---	-30	-30	-30	-30	-30	-22	-13	-10	-11	-13	-22	-30	M.CANATE	37
TORRIOLA	FO	11E5632	43N0258	485	31	H	N	0	20	0.050	45	---	---	-17	-16	-15	-20	-31	-33	-33	-33	-33	-33	-26	-28	BERTINORO	40
TREDOZIO	FO	11E4454	44N0612	628	24	V	U	--	24	0.350	170	---	---	-25	-25	-25	-22	-13	-7	-6	-11	-9	-7	-10	-18	BERTINORO	40
VADO DI MONZUNO	BO	11E1308	44N1629	540	47	V	U	--	12	0.200	35	---	---	-11	-9	-10	-15	-21	-27	-27	-27	-27	-27	-23	-17	BOLOGNA COLLE	48
VAL PARMA	PR	10E1021	44N3402	850	48	V	N	0	40	0.500	200	---	---	-23	-16	-12	-13	-12	-8	-4	-3	-7	-15	-23	-23	M.CANATE	37
VAL TARODINE	PR	09E4736	44N2846	600	35	H	U	--	20	0.100	325	---	---	-15	-25	-30	-30	-30	-25	-16	-13	-17	-17	-13	-11	BORGO VAL DI T	27
VALLE LAIDA	BO	11E0908	44N2738	410	30	H	U	--	10	0.010	70	160	---	-33	-27	-20	-23	-23	-25	-23	-25	-33	-40	-40	-40	BOLOGNA COLLE	48
VERGATO	BO	11E0727	44N1335	743	29	V	N	8	41	0.400	---	---	---	-6	-6	-7	-8	-6	-7	-7	-13	-8	-6	-7	-9	BOLOGNA COLLE	48
VERGHERETO	FO	12E0004	43N4728	825	26	H	N	8	20	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	M.NERONE	54
VETTO D'ENZA	RE	10E1823	44N2738	660	54	H	P	0	20	1.000	260	---	---	-16	-9	-6	-10	-7	-7	-9	-4	-2	0	-5	-15	PIANE DI MOCOG	23
VILLA D'AIANO	BO	10E5853	44N1803	865	38	V	U	--	15	0.100	145	---	---	-30	-30	-24	-17	-11	-10	-13	-20	-30	-30	-30	-30	PIANE DI MOCOG	23
VILLA MINOZZO	RE	10E2857	44N1821	985	54	V	U	--	15	0.300	118	---	---	-25	-24	-14	-7	-5	-8	-16	-25	-25	-25	-25	-25	FRASSINORO	63
ZATTAGLIA	RA	11E4022	44N1329	460	53	V	N	0	10	0.100	335	---	---	-11	-13	-17	-17	-30	-30	-30	-30	-30	-30	-15	-10	BERTINORO	40

Totale impianti: 111

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ABETONE	PT	10E4000	44N0905	1492	34	V	N	0	18	0.050	120	330	---	-16	-22	-23	-16	-13	-16	-17	-19	-17	-19	-17	-13	PIAN DEGLI ONT	21
AMBRA	AR	11E3447	43N2231	440	25	V	N	0	20	0.050	25	---	---	-13	-13	-16	-24	-33	-33	-33	-33	-33	-33	-25	-17	M.LUCO	39
ANTONA	MS	10E1040	44N0341	510	54	H	U	--	30	0.250	5	190	---	-11	-12	-19	-26	-23	-16	-13	-14	-18	-26	-22	-14	MASSA S.CARLO	39
APUI	LU	10E1504	44N0336	920	H1	V	N	0	9	0.100	85	355	---	-10	-14	-12	-10	-16	-30	-30	-30	-30	-30	-28	-13	M.DEI RONCHI	43
AULLA BASTIONE	MS	09E5645	44N1238	426	H2	V	U	--	38	0.050	0	90	---	-15	-15	-17	-15	-16	-25	-33	-33	-33	-33	-33	-21	LA SPEZIA M.PA	48
BADIA PRATAGLIA	AR	11E5312	43N4647	1110	28	H	N	0	30	0.050	120	240	330	-15	-25	-25	-15	-13	-16	-24	-15	-13	-13	-19	-13	POGGIO PRATOLI	H2
BAGNI DI LUCCA GRANAIOLA	LU	10E3419	44N0059	460	37	H	N	0	20	0.050	110	200	---	-35	-35	-28	-19	-16	-18	-17	-16	-21	-33	-35	-35	BAGNI DI LUCCA	30
BAGNI DI LUCCA LUGLIANO	LU	10E3422	43N5958	430	30	H	U	--	60	0.600	50	300	---	-3	-4	-2	-6	-14	-22	-22	-22	-11	-4	-2	-5	BASSA GARFAGNA	H
BAGNONE	MS	09E5937	44N1822	320	F	V	U	--	22	0.050	256	346	---	-20	-20	-22	-27	-33	-33	-24	-19	-17	-15	-13	-15	LUNIGIANA	D
BASSA CARFAGNANA	LU	10E3103	44N0328	590	H	H	N	0	20	0.050	160	270	---	-33	-33	-33	-33	-20	-14	-15	-26	-17	-13	-17	-33	M.SERRA	43
BORGO A MOZZANO	LU	10E3320	43N5839	310	38	H	N	0	18	0.150	250	340	---	-9	-16	-28	-28	-28	-28	-23	-13	-9	-8	-9	-8	GARFAGNANA	H2
CAMAIORE	LU	10E1745	43N5526	309	59	H	U	--	26	0.200	10	100	---	-8	-8	-12	-8	-9	-14	-25	-27	-27	-27	-19	-12	M.SERRA	43
CAPOLIVERI	LI	10E2356	42N4359	370	22	V	N	0	30	1.500	330	---	---	-1	-7	-13	-18	-18	-18	-18	-18	-13	-7	-1	2	M.SERRA	43
CAPRIGLIA DI PIETRASANTA	LU	10E1421	43N5814	420	62	H	N	8	60	0.100	130	---	---	-29	-29	-24	-14	-10	-11	-16	-29	-29	-29	-29	-29	M.SERRA	43
"	LU	10E1421	43N5814	420	62	V	N	8	60	0.500	210	310	---	-23	-23	-23	-23	-23	-23	-19	-16	-20	-22	-14	-17	M.SERRA	43
CARRARA S LUCIA	MS	10E0355	44N0413	363	37	H	P	-8	56	2.000	110	---	---	-17	-17	-9	1	2	-4	-17	-17	-17	-14	-13	-16	M.SERRA	43
"	MS	10E0355	44N0413	363	37	V	P	-8	56	0.600	270	---	---	-22	-22	-20	-18	-20	-22	-22	-18	-6	-2	-5	-18	M.SERRA	43
CASENTINO	AR	11E4546	43N4646	825	29	H	P	0	32	1.000	155	245	---	-14	-20	-20	-14	-4	0	-2	-2	0	-2	-7	-7	POGGIO PRATOLI	H2
CASOLA IN LUNIGIANA	MS	10E0954	44N1216	625	49	V	N	0	20	0.050	100	230	---	-33	-22	-16	-13	-14	-18	-18	-14	-13	-16	-22	-33	MINUCCIANO	62
CASTAGNETO CARDUCCI		10E3550	43N0911	110	65	V	N	0	20	0.100	0	---	---	-10	-14	-26	-30	-30	-28	-26	-28	-30	-30	-28	-14	M.SERRA	43
CASTEL DEL PIANO	GR	11E3033	42N5328	743	H2	H	N	0	20	0.100	90	---	---	-30	-23	-14	-10	-14	-23	-30	-30	-30	-30	-30	-30	M.LUCO	39
"	GR	11E3033	42N5328	743	H2	V	N	0	20	0.100	5	---	---	-11	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	M.LUCO	39
CASTELNUOVO	LU	10E2451	44N0623	346	E	V	N	0	12	0.020	240	330	---	-22	-33	-38	-38	-38	-38	-38	-22	-18	-20	-21	-18	GARFAGNANA	H2
CASTIGLIONCELLO MARANDRONE	PI	10E3010	43N2258	110	H2	H	N	8	20	0.200	307	---	---	-21	-27	-27	-27	-27	-27	-27	-27	-27	-12	-7	-9	M.SERRA	43
CHIOMA	LI	10E2242	43N2652	20	28	H	N	8	10	0.030	95	---	---	-35	-30	-18	-15	-17	-25	-35	-35	-35	-35	-35	-35	PUNTA RIGHINI	30
CHIUSI DELLA VERNA	AR	11E5742	43N4159	1050	36	V	N	0	20	0.600	260	---	---	-22	-21	-13	-9	-9	-13	-12	-8	-3	-2	-8	-13	M.LUCO	39
CODILUPO	FI	11E0751	43N5942	441	63	H	N	-8	20	0.200	35	185	---	-14	-9	-12	-20	-21	-14	-9	-12	-20	-27	-27	-24	VAIANO	H2
COLLE VAL D ELSA	SI	11E0852	43N2538	205	21	V	N	0	40	0.150	240	---	---	-28	-28	-28	-28	-28	-21	-14	-10	-8	-10	-14	-21	M.SERRA	43
COMPIOBBI	FI	11E2208	43N4634	185	49	V	N	8	20	0.050	0	---	---	-13	-16	-25	-33	-33	-33	-33	-33	-33	-33	-25	-16	M.SERRA	43

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	:	VO	HT	ERPMX_KW	:Z1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CHIVELTO S.CERBONE	LU	10E2617	43N4635	170	34	V	H	-8	11	0.100	118	---	---	-30	-27	-20	-12	-10	-12	-20	-30	-30	-30	-30	-30	M.SERRA	43
EQUI TERME	MS	10E0756	44N0932	327	39	V	U	--	20	0.100	140	230	---	-27	-23	-14	-10	-11	-10	-11	-11	-10	-11	-12	-19	LUNIGIANA	D
FABBRICHE DI VALLICO	LU	10E2441	43N5951	633	45	V	H	0	13	0.100	83	305	---	-15	-13	-11	-10	-14	-22	-30	-30	-20	-13	-10	-12	VALTURRITE	48
FIGLINE DI PRATO	FI	11E0528	43N5641	340	51	V	H	0	16	0.100	175	---	---	-30	-30	-30	-30	-18	-12	-10	-14	-22	-30	-30	-30	M.SERRA	43
FIRENZE M.MORELLO	FI	11E1452	43N5031	604	50	H	P	8	41	4.000	152	242	---	-14	-14	-14	-9	-2	2	-3	-3	2	-1	-9	-14	M.SERRA	43
FIRENZUOLA	FI	11E2333	44N07.9	540	47	V	H	-8	20	0.100	195	285	---	-29	-29	-29	-29	-27	-18	-10	-10	-11	-10	-10	-17	LA FUTA	H2
FIVIZZANO	MS	10E0624	44N13.2	387	29	H	H	0	18	0.100	25	245	---	-13	-10	-13	-22	-30	-30	-23	-14	-11	-12	-22	-24	LUNIGIANA	D
FORCOLI DI PALAIA	PI	10E4303	43N3512	38	F	V	U	-	18	0.020	60	---	---	-31	-22	-17	-19	-31	-31	-31	-31	-31	-31	-31	-31	M.SERRA	43
FORNO DI MASSA	MS	10E1046	44N05.0	276	H1	V	U	0	10	0.050	200	---	---	-33	-33	-33	-33	-33	-33	-17	-14	-30	-33	-33	-33	ANTONA	54
GAIOLE IN CHIANTI	SI	11E2524	43N2622	510	26	H	H	0	12	0.100	125	---	---	-30	-30	-23	-13	-10	-11	-19	-30	-30	-30	-30	-30	M.LUCO	39
GALLICANO	LU	10E2525	44N0306	410	62	V	H	0	21	0.100	50	---	---	-18	-11	-11	-15	-26	-30	-30	-29	-18	-14	-18	-22	GARFAGNANA	H2
GARFAGNANA	LU	10E2419	44N1040	1030	H2	H	H	0	25	0.100	175	265	---	-30	-30	-30	-30	-22	-13	-11	-12	-15	-11	-15	-26	M.SERRA	43
GORFIGLIANO	LU	10E1519	44N0920	760	D	V	H	-8	15	0.030	225	315	---	-26	-35	-35	-35	-35	-35	-24	-16	-18	-19	-27	-17	VAGLI DI SOTTO	39
GRAGNOLA	MS	10E0602	44N1048	412	63	H	H	8	33	0.150	140	---	---	-16	-16	-13	-10	-8	-9	-15	-28	-28	-28	-20	-15	LUNIGIANA	D
GRASSINA	FI	11E1801	43N4336	135	35	H	H	8	22	0.100	200	---	---	-30	-30	-30	-30	-30	-18	-11	-10	-15	-26	-30	-30	FIRENZE M MORE	50
GRAVAGNA	MS	09E5640	44N2657	825	H2	H	H	-8	12	0.050	20*	---	---	-33	-33	-33	-33	-33	-21	-14	-13	-15	-29	-22	-25	LUNIGIANA	D
GREVE	FI	11E1905	43N3658	370	49	V	H	0	20	0.080	180	---	---	-31	-31	-31	-26	-19	-14	-12	-12	-19	-17	-19	-24	M.SERRA	43
ISOLA DEL GIGLIO	GR	10E5410	42N2144	434	32	V	U	--	13	0.030	280	---	---	-31	-35	-35	-35	-35	-35	-35	-28	-23	-21	-28	-25	M.ARGENTARIO	46
LA FUTA	FI	11E1628	44N0546	920	H2	V	H	0	20	0.100	70	---	---	-30	-18	-11	-12	-25	-26	-30	-30	-30	-30	30	-30	M.LUCO	39
LONDA	FI	11E3303	43N5254	557	37	H	H	0	30	0.080	180	270	---	-30	-30	-30	-30	-25	-15	-13	-19	-19	-13	-15	-25	PONTASSIEVE TO	21
LUNIGIANA	MS	09E5055	44N2026	850	D	V	H	0	50	0.125	130	---	---	-16	-13	-15	-16	-11	-14	-24	-29	-29	-29	-25	-26	MINUCCIANO	62
M.ARGENTARIO	GR	11E0951	42N2334	571	46	V	P	0	131	500.000	30	120	300	25	27	24	25	27	25	18	7	9	25	27	24		
M ARGENTARIO (reg LAZ)	GR	11E0951	42N2334	571	68	V	P	8	131	300.000	95	---	---	6	14	21	24	23	17	5	5	5	5	5	5		
M DEI RONCHI	LU	10E1459	44N0254	1220	43	V	H	-8	10	0.030	5	---	---	-15	-35	-35	-35	-35	-35	-35	-35	-35	-35	35	-35	M SERRA	43
M.LUCO	SI	11E3024	43N2631	780	39	H	P	8	130	40.000	---	---	---	16	16	16	16	16	16	16	16	16	16	16	16		
M PIDOCCHINA	PT	10E5644	44N0341	1290	29	V	H	0	18	0.100	15	250	---	-17	-18	19	-23	-30	-30	-24	-20	-16	-14	18	-24	M SERRA	43
M SERRA	PI	10E3316	43N4456	915	43	H	P	-8	130	400.000	---	---	---	23	22	21	23	22	21	23	22	20	23	21	20		
MARCIANA	LI	10E1004	42N4613	1018	26	H	H	0	10	0.050	50	235	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	M SERRA	43
MARESCA TAFONI	PT	10E5107	44N0242	870	26	H	H	0	30	0.100	170	260	350	-10	-13	-11	-13	-11	-12	-10	-10	-13	-11	-10	-11	S MARCELLO PIS	H2
MARRADI	FI	11E3648	44N0404	575	H2	V	H	0	15	0.020	32	272	---	-20	-17	-19	-26	-37	-37	-37	-27	-19	-17	-20	-20	S ILARIO	Z
MASSA S.CARLO	MS	10E0903	44N0208	235	39	H	P	0	32	1.000	40	235	325	-5	0	-1	-9	-20	-20	-20	-18	-15	-15	-18	-15	CARRARA S LUCI	37
MASSAROSA	LU	10E2151	43N5025	200	35	V	H	-8	27	0.100	340	---	---	-11	-15	-17	-12	-11	-13	-17	-30	-30	-18	-11	-11	M.SERRA	43
MINUCCIANO	LU	10E1213	44N0939	881	E	V	H	0	18	0.050	0	90	---	-13	-16	-16	-13	-16	-26	-33	-33	-33	-33	-28	-16	GARFAGNANA	H2
MINUCCIANO C S	LU	10E1213	44N0939	881	62	V	P	8	20	1.000	302	---	---	-20	-20	-20	-20	-20	-20	-20	-20	-20	-20	0	-20	GARFAGNANA	H2
MOLAZZANA	LU	10E2410	44N0418	737	64	V	H	0	30	0.200	90	---	---	-27	-23	-11	-7	-11	-23	-27	-27	-25	-23	-25	-27	GARFAGNANA	H2
MONTECERBOLI DI POMARANCE	PI	10E5218	43N1451	505	21	V	H	0	16	0.050	70	150	---	-25	-19	-14	-16	-14	-15	-17	-24	-33	-33	-33	-33	M.SERRA	43
MONTIGNOSO	MS	10E1023	44N0047	204	26	H	H	-8	22	0.100	30	---	---	-10	-10	-12	-20	-30	-30	-30	-30	-21	-15	-14	-20	CARRARA S LUCI	37
MUGELLO	FI	11E1947	43N5401	797	47	H	H	0	40	1.250	65	335	---	-5	-6	-4	-6	-13	-19	-15	-13	-15	-17	-8	-4	PIAN DEL MUGNO	35
OLMO DI AREZZO	AR	11E5047	43N2614	365	37	V	H	0	26	1.250	50	---	---	-3	-4	-2	-7	-16	-11	-5	1	-1	-4	-5	-5	POGGIO PRATOLI	H2
PALAZZO DEL PERO	AR	11E5825	43N2810	955	H	V	U	--	20	0.050	175	---	---	-33	-33	-33	-33	-33	-17	-13	-21	-33	-33	-33	-33	M.LUCO	39
PALAZZUOLO SUL SENIO	FI	11E3207	44N0650	622	D	V	H	0	18	0.050	100	190	---	-33	-32	-18	-13	-13	-15	-13	-14	-22	-33	-33	-33	PASSO PARETAIO	35
PASSO PARETAIO	FI	11E2951	44N0835	935	35	V	H	0	20	0.050	130	---	---	-33	-33	-22	-16	-14	-14	-18	-23	-33	-33	-33	-33	LA FUTA	H2
PIAGGIONE DI LUCCA	LU	10E2832	43N5647	296	25	H	H	0	18	0.100	120	230	---	-30	-27	-21	-13	-11	-14	-15	-13	-11	-15	-30	-30	M.SERRA	43
PIAGGIONI	LU	10E1951	43N5207	7	30	H	H	8	20	0.100	60	---	---	-20	-12	-10	-12	-20	-30	-30	-30	-30	-30	-30	-30	M.SERRA	43
PIAN DEGLI ONTANI	PT	10E4558	44N0551	1005	21	H	H	-8	30	0.100	195	---	---	-27	-26	-29	-30	-30	-22	-12	-11	-17	-30	-30	-30	S.MARCELLO PIS	H2
"	PT	10E4558	44N0551	1005	21	V	H	-8	24	0.100	300	---	---	-26	-30	-30	-28	-26	-28	-30	-30	-26	-14	-10	-14	S.MARCELLO PIS	H2
PIAN DEL MUGNONE	FI	11E1851	43N5038	300	35	H	H	0	24	0.100	200	---	---	-30	-30	-30	-30	-30	-20	-12	-11	-17	-30	-30	-30	FIRENZE M.MORE	50
"	FI	11E1851	43N5038	300	35	V	H	0	24	0.300	10	---	---	-5	-11	-14	-21	-24	-24	-24	-24	-24	-24	-18	-15	FIRENZE M.MORE	50
PIAZZA AL SERCHIO	LU	10E1724	44N1013	725	47	V	H	-8	20	0.200	0	---	---	-7	-10	-22	-27	-27	-27	-27	-27	-27	-27	-22	-10	GARFAGNANA	H2
PIETRABUONA	PT	10E4205	43N5541	345	45	H	H	8	33	0.100	350	---	---	-10	-13	-24	-29	-29	-21	-16	-18	-17	-16	-12	-11	M.SERRA	43
PIEVE S.STEFANO	AR	11E5918	43N4153	880	21	H	H	0	18	0.200	125	---	---	-27	-27	-27	-22	-19	-20	-27	-27	-27	-27	-27	-27	CHIUSI DELLA V	36
PIOMBINO	LI	10E3232	42N5516	65	H2	V	H	0	40	0.500	60	---	---	-23	-7	-4	-7	-21	-23	-23	-23	-23	-19	-12	-12	M.SERRA	43
POGGIO PRATOLINO	AR	11E4510	43N3739	1039	H2	V	H	0	15	0.500	20	160	---	-4	-3	-10	-23	-14	-4	-16	-17	-18	-23	-17	-16		
PONTASSIEVE TORRE	FI	11E2603	43N4551	241	21	H	H	0	32	1.000	30	---	---	-4	-1	-4	-15	-20	-20	-20	-20	-20	-13	-8	-9	M LUCO	39
PORTO S.STEFANO	GR	11E0658	42N2606	105	40	V	U	--	10	0.050	20	---	---	-13	-15	-24	-19	-20	-23	-29	-33	-33	-33	-26	-17	M ARGENTARIO	46

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
PORTOFERRAIO	LI	10E1943	42N4357	59	50	V	N	0	16	0.100	120	220	---	-30	-30	-22	-13	-10	-16	-15	-10	-11	-18	-30	-30	M.SERRA	43
PRATO	PT	10E5750	43N4846	540	E	V	N	0	40	0.150	125	340	---	-16	-22	-28	-28	-28	-28	-28	-28	-28	-28	-20	-15	M.SERRA	43
PULICCIANO	AR	11E3412	43N3824	580	F	V	N	8	30	0.100	235	---	---	-29	-29	-29	-29	-29	-29	-20	-12	-10	-13	-24	-29	M.LUCO	39
PUNTA RIGHINI	LI	10E2430	43N2407	27	30	V	N	0	20	0.150	330	---	---	-25	-15	-20	-14	-14	-18	-25	-28	-28	-28	-13	-8	CASTIGLIONCELL	N2
RIO MARINA	LI	10E2333	42N4634	420	55	V	N	-8	24	0.100	270	---	---	-27	-30	-30	-11	-14	-20	-27	-20	-14	-11	-14	-20	M.ARGENTARIO	46
RIPARBELLA	PI	10E4024	43N2437	620	50	V	N	0	20	0.500	330	---	---	-11	-20	-22	-23	-23	-23	-23	-23	-23	-13	-10	-5	M.SERRA	43
RONCOBILACCIO	FI	11E1335	44N0822	819	37	N	N	-8	15	0.100	190	---	---	-30	-27	-20	-20	-19	-16	-11	-11	-18	-30	-30	-30	VERGATO	29
RUFINA	FI	11E3145	43N5030	472	N2	N	N	0	18	0.050	235	---	---	-14	-17	-26	-34	-34	-34	-28	-19	-17	-23	-22	-17	PONTASSIEVE TO	21
S.CERBONE	FI	11E2346	43N3929	563	22	V	N	-8	40	0.200	40	---	---	-12	-8	-9	-14	-22	-27	-27	-27	-20	-16	-15	-14	M.SERRA	43
S FIORA	GR	11E3610	42N4753	928	43	V	P	8	20	0.100	210	330	---	-13	-21	-30	-30	-30	-21	-13	-10	-12	-14	-13	-10	M.ARGENTARIO	46
S.GIULIANO TERME	PI	10E2619	43N4443	2	N2	H	N	0	30	0.050	75	345	---	-15	-15	-15	-14	-21	-31	-33	-33	-33	-31	-21	-14	M.SERRA	43
S GODENZO	FI	11E3837	43N5619	930	25	N	N	0	20	0.100	160	250	---	-30	-30	-30	-26	-15	-10	-12	-11	-11	-11	-18	-30	M.SERRA	43
S ILARIO	FI	11E3505	44N0533	730	E	V	N	0	20	0.050	135	---	---	-33	-33	-18	-14	-13	-13	-14	-18	-33	-33	-33	-33	PASSO PARETAIO	35
S LORENZO A VACCOLI	LU	10E2858	43N4750	35	29	N	N	0	15	0.100	235	---	---	-30	-30	-30	-30	-30	-30	-18	-11	-10	-12	-21	-30	CONVENTO S.CER	34
S.MARCELLO PISTOIESE	PT	10E4743	44N0210	1102	N2	V	N	,0	25	0.080	60	310	---	-22	-19	-15	-18	-31	-29	-31	-31	-31	-21	-15	-17	M.SERRA	43
S MARIA DEL GIUDICE	LU	10E2736	43N4657	100	66	N	U	--	16	0.050	110	200	---	-27	-27	-21	-14	-14	-13	-15	-13	-17	-27	-27	-27	S.LORENZO A VA	29
SALINE DI VOLTERRA	PI	10E4827	43N2117	125	25	N	N	0	30	0.060	30	255	---	-14	-12	-14	-23	-32	-32	-27	-17	-13	-12	-18	-20	M.SERRA	43
SALIVOLI	LI	10E3002	42N5601	65	56	V	U	--	17	0.030	10	110	---	-15	-18	-15	-16	-17	-22	-26	-35	-35	-35	-20	-20	PIOMBINO	N2
SASSI GROSSI	PI	10E2322	43N4836	117	N1	V	N	0	12	0.050	60	150	---	-30	-18	-13	-19	-16	-14	-18	-30	-33	-33	-33	-33	M.SERRA	43
SCARLINO	GR	10E5102	42N5435	170	N1	N	N	-8	20	0.200	280	---	---	-21	-16	-13	-16	-25	-27	-27	-24	-14	-8	-9	-17	M.SERRA	43
SEMPRONIANO	GR	11E3201	42N4316	696	36	V	N	8	20	0.200	355	---	---	-9	-17	-25	-27	-27	-27	-27	-27	-27	-20	-11	-8	M.ARGENTARIO	46
SERAVEZZA M CERRETA	LU	10E1231	44N0029	623	N2	N	N	0	20	0.050	95	---	---	-32	-26	-16	-13	-14	-23	-32	-32	-32	-32	-32	-32	M.SERRA	43
"	LU	10E1231	44N0029	623	N2	V	N	0	20	0.050	95	---	---	-33	-30	-17	-13	-15	-24	-33	-33	-33	-33	-33	-33	M.SERRA	43
SESTINO	AR	12E1803	43N4252	610	39	N	N	0	15	0.030	120	210	---	-35	-35	-27	-19	-15	-21	-15	-15	-18	-27	-35	-35	M.NERONE	54
SIENA	SI	11E1743	43N1834	325	24	N	N	0	20	0.100	15	115	---	-11	-10	-11	-10	-10	-13	-22	-30	-30	-30	-28	-16	M.LUCO	39
STAZZEMA	LU	10E1824	43N5942	630	24	V	N	8	12	0.100	198	288	---	-13	-18	-21	-19	-14	-12	-13	-12	-14	-13	-12	-13	SERAVEZZA M CE	N2
STIAVA	LU	10E1940	43N5346	65	21	N	N	-8	18	0.100	90	---	---	-30	-20	-12	-10	-12	-20	-30	-30	-30	-30	-30	-30	M.SERRA	43
STICCIANO	GR	11E0535	43N0113	546	43	V	N	8	20	0.800	225	---	---	-21	-21	-21	-18	-8	-8	-13	-4	-3	-10	-21	-21	M.ARGENTARIO	46
SUBBIANO	AR	11E5302	43N3442	430	44	N	N	0	30	0.200	275	---	---	-27	-27	-27	-27	-27	-27	-27	-20	-10	-7	-7	-16	M.LUCO	39
TALLA	AR	11E4435	43N3535	790	22	N	U	--	20	0.100	75	---	---	-31	-22	-15	-15	-22	-31	-31	-31	-31	-31	-31	-31	M.LUCO	39
TORANO DI CARRARA	MS	10E0627	44N0402	281	45	V	P	8	12	0.100	335	---	---	-12	-16	-23	-30	-30	-30	-30	-30	-30	-18	-13	-11	CARRARA S.LUCI	37
ULIVETO TERME	PI	10E3318	43N3906	8	N	V	N	0	30	0.500	80	350	---	-4	-5	-4	-4	-11	-23	-23	-23	-23	-23	-11	-4	M.SERRA	43
VAGLI DI SOTTO	LU	10E1516	44N0656	1125	39	N	N	0	20	0.050	0	95	---	-14	-17	-23	-21	-21	-25	-33	-33	-33	-33	-26	-17	GARFAGNANA	N2
VAIANO	FI	11E0838	43N5648	400	N2	N	N	0	20	0.030	313	---	---	-24	-35	-35	-35	-35	-35	-25	-19	-19	-19	-16	-16	M.SERRA	43
VAL PITECCIO	PT	10E5306	44N0021	570	30	N	U	--	31	0.100	60	150	---	-22	-14	-12	-13	-13	-12	-14	-21	-30	-30	-30	-30	PRATO	E
VAL TAVERONE	MS	10E0433	44N1713	418	42	N	N	0	20	0.100	85	230	355	-10	-11	-13	-10	-13	-17	-16	-11	-10	-15	-16	-11	AULLA BASTIONE	N2
VALDANTENA	MS	09E5517	44N2432	605	E	V	U	--	25	0.050	20	---	---	-13	-13	-14	-17	-30	-33	-33	-33	-33	-30	-17	-14	GRAVAGNA	N2
VALDICASTELLO CARDUCCI	LU	10E1508	43N5644	145	29	N	N	0	20	0.100	50	---	---	-11	-11	-10	-15	-26	-27	-27	-27	-27	-18	-13	-15	CAMAIORE	59
VALFREDDANA	LU	10E2506	43N5447	260	21	N	N	0	20	0.100	110	---	---	-30	-30	-20	-11	-10	-14	-19	-18	-23	-30	-30	-30	M.SERRA	43
VALTURRITE	LU	10E2352	43N5829	758	48	N	N	0	13	0.100	130	---	---	-19	-18	-26	-19	-12	-13	-20	-30	-30	-23	-18	-20	M.SERRA	43
VERNIO	FI	11E0940	44N0313	410	24	N	U	--	14	0.050	234	324	---	-18	-26	-33	-33	-33	-33	-22	-17	-16	-15	-20	-15	CODILUPO	63
VILLA BASILICA	PT	10E4000	43N5554	715	31	V	N	-8	20	0.100	20	290	---	-14	-14	-17	-26	-30	-30	-30	-30	-19	-14	-14	-13	M.SERRA	43
VILLA BASILICA C S	PT	10E4000	43N5554	715	48	V	N	-8	20	0.300	220	---	---	-25	-25	-25	-25	-25	-19	-13	-8	-13	-15	-22	-25	M.SERRA	43
VORNO CAPANNORI	LU	10E3103	43N4730	180	49	N	N	0	11	0.100	270	---	---	-30	-30	-30	-30	-30	-30	-30	-29	-18	-16	-18	-29	CONVENTO S.CER	34
"	LU	10E3103	43N4730	180	49	V	N	0	11	0.030	180	---	---	-35	-35	-35	-35	-30	-19	-17	-19	-30	-35	-35	-35	CONVENTO S.CER	34
ZERI	MS	09E4651	44N2004	981	25	N	U	--	10	0.100	125	305	---	-20	-30	-25	-14	-10	-12	-20	-30	-25	-14	-10	-12	M.SERRA	43

Totale impianti 123

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUASPARTA	TR	12E3329	42N4122	370	22	N	N	8	15	0.050	0	200	280	-14	-17	-26	-33	-33	-22	-15	-15	-13	-15	-16	-14	M.PEGLIA	49
AMELIA	TR	12E2530	42N3310	405	60	V	N	8	20	0.100	130	220	---	-13	-15	-17	-11	-11	-13	-10	-12	-13	-12	-16	-16	M.NERONE	54
ARRONE	TR	12E4603	42N3456	285	57	N	U	--	12	0.100	248	---	---	-30	-25	-17	-13	-15	-22	-24	-15	-10	-11	-18	-30	TERNI MIRANDA	46

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_PW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
BOCCHETTO	PG	12E4000	43N1038	630	30	H	H	0	12	0.100	15	285	---	-13	-12	-17	-28	-31	-31	-31	-28	-17	-12	-14	-11	M.NERONE	54
CASTELLUCCIO DI NORCIA	PG	13E1231	42N4942	1450	30	H	U	--	20	0.010	0	90	180	-20	-26	-23	-20	-23	-26	-20	-24	-31	-33	-31	-24	M.NERONE	54
CENERENTE	PG	12E1806	43N1008	416	39	H	U	--	12	0.100	130	---	---	-23	-19	-17	-15	-11	-12	-14	-18	-18	-24	-30	-30	M.PEGLIA	49
CERRETO DI SPOLETO	PG	12E5520	42N4921	618	41	V	H	0	20	0.080	10	260	---	-11	-12	-17	-22	-31	-31	-22	-17	-12	-11	-11	-13	SELLANO	38
COLFIORITO	PG	12E5321	43N0152	895	27	V	H	0	37	0.300	125	215	305	-13	-19	-15	-9	-7	-9	-6	-8	-8	-5	-9	-8	M.PEGLIA	49
FABRO SCALO	TR	12E0045	42N5133	387	27	H	H	0	19	0.150	40	---	---	-8	-8	-8	-11	-23	-23	-23	-23	-23	-23	-23	-20	M.PEGLIA	49
FERENTILLO	TR	12E4759	42N3646	530	32	V	H	0	24	0.150	325	---	---	-16	-13	13	-17	-25	-30	-30	-30	-30	-19	-12	-10	TERNI MIRANDA	46
FOLIGNO	PG	12E4644	42N5915	950	69	H	P	0	40	2.000	242	352	---	-2	-10	-7	-10	-11	-8	-17	-3	-4	-7	-4	-4	M.PEGLIA	49
GROTTI DI VALNERINA	PG	12E4925	42N4540	980	39	V	U	--	20	0.250	150	---	---	-25	-25	-25	-23	-16	-13	-16	-24	-25	-25	-25	-25	M.PEGLIA	49
GUADAMELLO	TR	12E2555	42N2640	275	65	H	P	-8	40	0.500	340	---	---	-3	-7	-11	-18	-21	-21	-20	-12	-10	-10	-6	-3	NARNI	32
GUADAMELLO (reg LAZ)	TR	12E2555	42N2640	275	21	H	H	0	40	0.500	45	240	340	-4	23	-14	-22	-23	-23	-23	-14	-10	-14	-9	-4	ROMA M MARIO	43
GUALDO TADINO	PG	12E4435	43N1149	770	46	H	H	-8	23	0.550	0	90	---	-3	-4	-5	-3	-6	-14	-23	-23	-23	-23	-14	-6		
GUBBIO	PG	12E3006	43N2040	635	59	H	P	0	40	1.000	110	---	---	-8	-11	-5	-4	-2	-6	-14	-21	-21	-21	-21	-15	M NERONE	54
ISOLA FOSSARA	PG	12E4531	43N2551	980	35	V	H	0	12	0.100	270	---	---	-24	-30	-30	-30	-30	-30	-30	-22	-16	-13	-13	-17	SCHEGGIA	68
LA ROCCHETTA	PG	12E4709	43N1349	540	38	H	H	8	20	0.050	---	---	---	-33	-26	-16	-13	-14	-15	-13	-14	-22	-33	-33	-33	GUALDO TADINO	46
M ARMATO	PG	12E1224	43N2706	639	44	V	P	8	34	1.500	60	330	---	-1	1	0	-2	-3	-6	-7	-13	-18	-8	-1	1	M.PEGLIA	49
M.PEGLIA	TR	12E1236	42N4903	838	49	H	P	-8	136	400.000	50	140	320	23	23	24	23	22	24	17	14	15	20	23	24		
M PEGLIA (reg LAZ)	TR	12E1236	42N4903	838	37	H	P	-8	136	400.000	175	---	---	6	6	6	6	17	21	23	19	12	6	6	6		
M POZZONI	PG	13E0611	42N4229	1351	59	V	U	--	20	0.500	300	---	---	-20	-19	-19	-11	-8	-11	-19	-19	-20	-12	-9	-12	NORCIA	29
M SUBASIO	PG	12E4001	43N0214	924	47	H	P	8	34	10.000	220	310	---	2	-9	-9	-9	-9	-9	4	9	6	9	10	9	M.PEGLIA	49
"	PG	12E4001	43N0214	924	47	V	P	8	28	10.000	169	---	---	-10	-10	-10	-5	3	9	10	6	-2	-10	-10	-10	M.PEGLIA	49
MARMORE	TR	12E4213	42N3246	590	25	V	H	0	11	0.200	100	---	---	-27	-18	-11	-7	-8	-13	-21	-27	-27	-21	-19	-25	M.PEGLIA	49
MONTELEONE DI SPOLETO	PG	12E5712	42N3909	978	31	H	H	0	22	0.100	90	180	270	-30	-20	-13	-11	-12	-12	-11	-12	-12	-11	-13	-20	LEONESSA	41
NARNI	TR	12E3046	42N2950	405	32	H	H	8	35	0.300	190	---	---	-16	-17	-24	-25	-25	-13	-8	-9	-12	-17	-19	-18	M.PEGLIA	49
NOCERA UMBRA	PG	12E4647	43N0657	620	40	H	H	8	20	0.300	125	---	---	-25	-25	-23	-12	-7	-9	-18	-25	-25	-25	-25	-25	FOLIGNO	69
NORCIA	PG	13E0907	42N4612	1210	29	H	U	--	22	0.300	200	300	---	-22	-25	-25	-25	-25	-17	-8	-6	-13	-10	-8	-10	SELLANO	38
ORVIETO	TR	12E0417	42N4321	300	35	H	H	0	10	0 100	90	---	---	-30	-22	-13	-10	-13	-22	-30	-30	-30	-30	-30	-30	M.PEGLIA	49
PACIANO	PG	12E2002	42N5734	304	34	V	H	-8	7	0.100	88	---	---	-24	-17	-12	-11	-12	-17	-31	-31	-31	-31	-31	-31	M.PEGLIA	49
PERUGIA M RIPIDO	PG	12E2231	43N0724	425	25	H	H	-8	15	0.060	130	220	310	-19	-32	-27	-16	-12	-13	-12	-13	-13	-12	-13	-13	M.PEGLIA	49
PERUGIA PONTE RIO	PG	12E2131	43N0628	480	24	V	U	--	10	0.030	30	---	---	-21	-15	-21	-31	-35	-35	-35	-35	-35	-35	-35	-25	M.PEGLIA	49
PIEDILUCO	TR	12E4452	42N3154	390	33	V	H	-8	12	0 100	60	---	---	-20	-13	-10	-13	-20	-24	-30	-30	-30	-30	-30	-24	MARMORE	25
PIERANTONIO	PG	12E2311	43N1412	375	53	H	H	8	20	0.100	---	---	---	-16	-18	-19	-16	-13	-11	-11	-17	-30	-30	-30	-21	M.SUBASIO	47
PIETRALUNGA	PG	12E2549	43N2605	520	48	H	H	0	23	0.050	10	90	170	-14	-16	-15	-14	-14	-17	-14	-19	-31	-33	-31	-19	M.NERONE	54
POGGIODOMO	PG	12E5557	42N4241	975	60	V	H	8	20	0.100	347	---	---	-11	-17	-23	-30	-30	-30	-30	-30	-30	-23	-17	-11	SELLANO	38
PONTE PARRANO	PG	12E47..	43N0043	651	59	V	H	0	9	0 100	55	155	---	-18	-12	-10	-13	-13	-10	-12	-13	-28	-30	-30	-28	FOLIGNO	69
RASIGLIA	PG	12E5127	42N5718	850	42	H	H	--	15	0 200	333	---	---	-11	-13	-19	-19	-25	-27	-27	-27	-27	-22	-12	-8	SELLANO	38
ROCCANOLFI	PG	13E0115	42N5136	735	57	H	H	0	20	0 200	15	---	---	-9	-9	-15	-27	-29	-29	-29	-29	-25	-19	-18	-16	SELLANO	38
ROCCAPORENA DI CASCIA	PG	12E5743	42N4235	875	41	H	H	8	12	0.100	0	---	---	-11	-14	-21	-31	-31	-31	-31	-31	-31	-31	-21	-14	M POZZONI	59
ROSCIANO	TR	12E4714	42N3442	380	42	H	H	0	15	0.100	80	190	290	-30	-18	-11	-10	-14	-15	-10	-11	-12	-11	-10	-15	ARRONE	57
S.BENEDETTO PIETRALUNGA	PG	12E2750	43N2610	735	32	V	H	8	20	0.050	---	---	---	-33	-33	-33	-33	-33	-33	-33	-22	-15	-13	-17	-26	M.PEGLIA	49
SCHEGGIA	PG	12E4038	43N2408	771	68	V	H	8	10	0.300	63	---	---	-13	-8	-5	-7	-13	-23	-25	-21	-14	-11	-13	-19	M.PEGLIA	49
SCHEGGINO	PG	12E5044	42N4038	925	29	V	H	0	14	0.100	210	300	---	-19	-25	-30	-30	-25	-19	-14	-11	-13	-13	-11	-14	TERNI MIRANDA	46
SELLANO	PG	12E5442	42N5523	1119	38	H	P	-8	38	1.500	140	---	---	-11	-18	-18	-5	2	2	0	-11	-8	-7	-9	-7	M.SUBASIO	47
SERRAVALLE DI NORCIA	PG	13E0120	42N4709	560	54	V	U	--	10	0.100	140	230	---	-30	-30	-25	-17	-12	-13	-10	-13	-11	-15	-23	-30	NORCIA	29
SPOLETO	PG	12E4455	42N4341	725	40	V	H	0	40	0.500	0	270	---	-4	-6	-13	-23	-23	-23	-23	-13	-6	-4	-4	-4	M.SUBASIO	47
TERNI MIRANDA	TR	12E4129	42N3159	680	46	H	P	-8	26	2.000	0	270	---	3	0	-8	-16	-16	-16	-16	-10	-2	2	0	1	M.PEGLIA	49
TODI	PG	12E2611	42N4611	315	28	H	N	0	14	0.200	310	---	---	-15	-27	-27	-27	-27	-27	-27	-27	-22	-12	-7	-8	M.PEGLIA	49
VALFABBRICA	PG	12E3406	43N0919	464	47	H	H	-8	20	0.100	160	---	---	-30	-22	-12	-11	-17	-30	-30	-30	-27	-26	-29	-30	M.PEGLIA	49
VALLO DI NERA	PG	12E5146	42N4517	430	21	V	U	--	10	0.100	3	---	---	-10	-13	-18	-30	-30	-30	-30	-30	-30	-30	-18	-12	GROTTI DI VALN	39

Totale impianti 51

MARCHE

N.	IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
	ACQUASANTA TERME	AP	13E2502	42N4721	630	51	H	U	--	25	0 300	85	---	---	-20	-13	-7	-5	-8	-13	-13	-15	-24	-18	-14	-14	S PAOLO	68
	ANCONA	AN	13E3126	43N3705	78	44	V	H	0	30	0 100	130	210	---	-30	-30	-23	-16	-10	-13	-11	-11	-14	-21	-25	-30	M.CONERO	42
	ANCONA MONTAGNOLO	AN	13E2837	43N3541	245	28	V	H	0	30	0 250	240	---	---	-22	-19	-12	-10	-12	-19	-17	-9	-7	-8	-9	-12	M.CONERO	42
	ANCONA S.MARGHERITA	AN	13E3216	43N3632	110	25	V	H	8	6	0 100	312	---	---	-16	-29	-30	-30	-30	-30	-30	-30	-25	-15	-10	-10	ANCONA	44
	ANTICO DI MAIOLO	PS	12E1810	43N5124	657	37	H	H	-8	25	0 300	225	335	---	-8	-13	-25	-25	-25	-19	-9	-5	-6	-7	-9	-6	M.S.SILVESTRO	41
	ARQUATA DEL TRONTO	AP	13E1728	42N4621	857	40	V	U	--	27	0 150	195	---	---	-13	-15	-12	-15	-11	-11	-8	-8	-12	-20	-25	-18	S.PAOLO	68
	ASCOLI PICENO	AP	13E3455	42N4955	687	40	H	P	-8	60	0 400	355	---	---	-5	-9	-25	-25	-25	-25	-25	-25	-25	-25	-19	-7	M.CONERO	42
	"	AP	13E3455	42N4955	687	40	V	P	-8	60	2 000	.80	---	---	-3	1	0	3	-1	-6	-17	-12	-7	-3	-6	-2	M.CONERO	42
	ASCOLI PORTA ROMANA	AP	13E3424	42N5121	150	37	H	H	-8	47	0 100	245	---	---	-30	-30	-30	-30	-30	-30	-22	-13	-10	-12	-18	-30	ASCOLI PICENO	40
	BRACCANO	MC	13E0303	43N1600	530	36	V	U	--	18	0 100	240	320	---	-16	-23	-30	-30	-30	-27	-21	-13	-12	-11	-13	-12	FABRIANO	44
	CAGLI	PS	12E3930	43N3300	313	39	V	U	--	20	0.050	0	250	---	-13	-15	-23	-28	-20	-19	-21	-16	-13	-15	-16	-16	M NERONE	54
	CAMERINO	MC	13E0449	43N1009	575	46	H	H	-8	40	0 500	190	280	---	-23	-23	-23	-23	-21	-10	-3	-5	-6	-3	-5	-14	M.NERONE	54
	CANCELLI DI FABRIANO	AN	12E4955	43N1823	560	37	H	H	8	15	0 200	160	---	---	-13	-20	-26	-20	-10	-7	-7	-13	-26	-26	-16	-12	FABRIANO	44
	CASTEL TROSINO	AP	13E3311	42N5043	380	30	H	U	--	18	0.100	180	---	---	-30	-30	-30	-30	-22	-13	-10	-13	-22	-30	-30	-30	ASCOLI PICENO	40
	CASTELSANTANGELO	MC	13E1025	42N5245	1325	45	H	U	--	20	0 100	310	---	---	-16	-30	-30	-30	-30	-30	-30	-30	-23	-14	-10	-11	M FEMA	60
	CERQUETO DI GENGA	AN	12E5825	43N2508	525	32	H	U	--	31	0 100	160	---	---	-30	-30	-30	-24	-14	-10	-11	-17	-30	-30	-30	-30	M CONERO	42
	CESOLO	MC	13E0901	43N1531	317	33	V	U	--	15	0 100	310	---	---	-17	-24	-31	-31	-27	-21	-17	-18	-17	-14	-11	-12	S.SEVERINO MAR	65
	COLLE CARBONALA	AP	13E3014	42N5006	477	55	V	U	--	20	0 100	80	200	310	-16	-16	-11	-10	-14	-15	-11	-10	-13	-13	-10	-11	ASCOLI PICENO	40
	CROCE S.BENEDETTO	AP	13E5226	42N5636	119	44	H	U	--	22	0 100	275	---	---	-17	-19	-28	-30	-30	-30	-30	-24	-14	-10	-11	-19	PUNTA BORE TES	36
	CUPRA MARITTIMA	AP	13E5128	43N0122	60	34	H	H	-8	20	0.100	10	105	270	-10	-12	-10	-11	-10	-16	-27	-20	-12	-10	-13	-12	PUNTA BORE TES	36
	ESANATOGLIA	MC	12E5712	43N1514	460	51	H	U	--	14	0 050	240	---	---	-33	-33	-33	-33	-33	-33	-19	-15	-13	-15	-29	-33	FABRIANO	44
	FABRIANO	AN	12E5337	43N1800	885	44	H	P	0	30	2.500	13	114	---	2	1	-2	0	2	-3	-15	-16	-16	-12	-16	-4	M.NERONE	54
	FERMO	AP	13E4205	43N0907	242	55	H	P	-8	32	0 300	330	---	---	-10	-11	-16	-20	-25	-19	-15	-19	-25	-17	-9	-5	M.CONERO	42
	FIASTRA	MC	13F0900	43N0120	1235	65	H	U	--	31	0.100	40	130	310	-10	-10	-12	-10	-10	-11	-19	-30	-28	-15	-10	-12	M.CONERO	42
	FIUMINATA	MC	12E5526	43N1118	680	47	V	U	--	27	0 100	130	280	---	-30	-30	-30	-17	-11	-12	-21	-27	-17	-11	-12	-21	CAMERINO	46
	FRONTIGNANO	MC	13E0929	42N5505	1135	68	H	U	--	22	0 500	345	---	---	-13	-20	-26	-26	-26	-26	-26	-26	-26	-26	-20	-14	M FEMA	60
	LORETO	AN	13F3759	43N2604	94	30	H	H	8	15	0.080	285	---	---	-30	-31	-31	-31	-31	-31	-31	-30	-17	-11	-11	-17	M.CONERO	42
	M CIVITELLA	MC	12E5454	42N5830	1035	40	H	H	8	20	0 200	175	340	---	-8	-13	-15	-16	-13	-9	-7	-11	-21	-23	-12	-8	M NERONE	54
	M CONERO	AN	13E3605	43N3256	535	42	H	P	8	40	400 000	153	238	323	21	6	4	6	21	25	20	20	25	22	21	24		
	M FEMA	MC	13F0257	42N5743	1365	60	V	H	8	25	0 500	15	130	---	-3	-3	-7	-7	-3	-4	-11	-21	-23	-23	-20	-9	M CONERO	42
	M NERONE	PS	12E3106	43N3326	1525	54	H	P	0	70	400 000	---	---	---	15	11	11	15	11	11	15	11	11	15	11	11		
	M S SILVESTRO	PS	12E1332	43N5116	884	41	V	P	-8	60	1.000	45	---	---	-4	-1	-1	-4	-10	-11	-10	-6	-6	-10	-11	-10	M.NERONE	54
	MATELICA	MC	13E0122	43N1505	435	58	H	H	8	20	0.100	210	300	---	-20	-21	-21	-21	-21	-20	-12	-10	-12	-10	-10	-12	FABRIANO	44
	MELANO	AN	12E5113	43N2052	400	68	H	U	--	40	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CANCELLI DI FA	37
	MUCCIA	MC	13E0152	43N0422	730	40	H	H	8	20	0 700	275	---	---	-25	-17	-17	-22	-27	-27	-27	-17	-10	-7	-8	-14	CAMERINO	46
	PARADISI	AP	13E2059	42N5806	534	54	H	U	--	30	0 100	10	---	---	-13	-13	-14	-16	-16	-22	-29	-20	-16	-17	-21	-18	M CONERO	42
	PERGOLA	PS	12E5039	43N3333	315	39	H	H	8	30	0 050	20	200	---	-14	-13	-18	-29	-33	-21	-14	-13	-20	-20	-21	-20	M NERONE	54
	PESARO	PS	12E5335	43N5308	115	52	H	H	0	40	0.640	30	210	300	-6	-2	-5	-14	-10	-13	-4	-2	-2	-7	-2	-3	M.NERONE	54
	PIORACO	MC	12E5914	43N1040	460	28	H	H	-8	15	0 030	240	330	---	-18	-27	-35	-35	-35	-35	-27	-18	-15	-18	-18	-15	CAMERINO	46
	PORTO S GIORGIO	AP	13E4718	43N1025	130	40	H	U	--	20	0.050	270	---	---	-33	-33	-33	-33	-33	-33	-33	-22	-15	-13	-15	-22	M CONERO	42
	POTENZA PICENA	MC	13E3748	43N2132	195	22	H	U	--	22	0 100	60	320	---	-11	-13	-10	-13	-19	-30	-30	-30	-26	-17	-11	-11	M CONERO	42
	PUNTA BORE TESINO	AP	13E5157	42N5813	164	36	V	H	8	33	0.125	155	---	---	-14	-14	-18	-22	-12	-11	-11	-19	-17	-13	-14	-12	M CONERO	42
	QUINTODECIMO	AP	13E2849	42N4522	805	34	H	H	0	14	0.100	35	130	295	-16	-11	-12	-13	-10	-11	-17	-30	-19	-12	-10	-11	S.PAOLO	68
	ROTELLA	AP	13E3400	42N5645	550	30	V	H	8	14	0.100	330	---	---	-12	-18	-26	-21	-21	-21	-21	-21	-26	-18	-12	-10	M CONERO	42
	S LUCIA IN CONSILVANO	AP	13E2247	42N5502	770	41	V	P	0	25	0 400	0	---	---	-4	-8	-24	-24	-24	-24	-24	-24	-15	-13	-19	-8	M.CONERO	42
	S.PAOLO	AP	13E2646	42N4448	990	68	H	P	0	15	1.000	300	---	---	-11	-19	-19	-19	-19	-9	-9	-19	-11	-2	0	-2	M CONERO	42
	S SEVERINO MARCHE	MC	13E1458	43N1439	384	65	H	H	0	20	0 500	60	260	---	-17	-4	-3	-5	-11	-21	-23	-15	-9	-6	-5	-15	M CONERO	42
	S SEVERINO PONTE	MC	13E1015	43N1322	340	40	H	U	--	10	0.050	40	---	---	-17	-13	-14	-19	-26	-32	-32	-32	-32	-32	-32	-24	S.SEVERINO MAR	65
	SARNANO	MC	13E1754	43N0037	650	54	H	H	0	21	0.100	200	---	---	-24	-24	-24	-24	-24	-24	-24	-24	-14	-10	-11	-17	M.CONERO	42
	"	MC	13E1754	43N0037	650	54	V	H	0	21	0 500	15	---	---	-3	-3	-7	-12	-14	-19	-23	-23	-23	-23	-14	-8	M.CONERO	42
	SASSOFERRATO	AN	12E5015	43N2403	438	35	H	H	8	14	0 050	30	---	---	-19	-15	-19	-29	-33	-33	-33	-33	-23	-17	-17	-20	FABRIANO	44
	SEFRO	MC	12E5558	43N0934	1175	39	H	H	8	16	0.100	25	135	---	-16	-14	-18	-18	-15	-15	-20	-30	-30	-30	-30	-22	M.NERONE	54
	SENTINO	MC	13F0540	43N0543	687	56	H	H	8	30	0.200	65	190	335	-11	-9	-9	-10	-14	-13	-8	-9	-15	-18	-11	-8	CAMERINO	46
	SERRA S QUIRICO	AN	13E0048	43N2627	435	61	H	N	0	14	0.100	---	---	---	-30	-30	-30	-30	-30	-30	-20	-10	-10	-10	-10	-20	M CONERO	42
	"	AN	13E0048	43N2627	435	61	V	H	0	14	0.200	50	---	---	-27	-9	-8	-13	-12	-9	-18	-27	-27	-27	-27	-27	M.CONERO	42

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	EPRIX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
* [illegible] DI CHIENTI	MC	12E5715	43N0431	770	38	H	H	0	20	0 100	100	210	350	-10	-12	-12	-12	-12	-13	-14	-10	-13	-15	-10	-11	MUCCIA	40
* [illegible]	MC	13E2634	43N1442	241	36	H	P	0	44	0 250	355	---	---	-6	-11	-22	-26	-26	-26	-26	-26	-26	-26	-17	-8	M CONERO	42
"	MC	13E2634	43N1442	241	36	V	P	0	44	0 500	60	---	---	-12	-7	-4	-7	-17	-22	-23	-14	-11	-14	-10	-7	M.CONERO	42
TOLENTINO	MC	13E1912	43N1159	437	22	V	U	-	15	0 100	290	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-21	-11	-10	-16	M.CONERO	42
URBINO	PS	12E3856	43N4352	460	5[illegible]	V	N	0	10	0 100	15	245	---	-15	-15	-19	-28	-30	-30	-20	-13	-10	-12	-15	-20	M.NERONE	54
USSITA	MC	13E0912	42N5632	910	46	H	U	--	21	0 050	60	185	285	-24	-16	-13	-15	-22	-16	-13	-15	-15	-15	-15	-20	FRONTIGNANO	68
VALLE DEL TENNA	AP	13E4223	43N1014	290	30	V	N	-8	51	0 400	240	---	---	-12	-9	-13	-17	-19	-14	-11	-6	-4	-5	-14	-9	M.CONERO	42
VALLE DELL'ASO	AP	13E4550	43N0350	265	55	V	U	--	20	0 200	50	260	---	-14	-8	-7	-11	-18	-27	-20	-14	-8	-7	-11	-15	M.CONERO	42
VALLE DELL'ETE VIVO	AP	13E4605	43N0819	143	22	H	H	-8	23	0 080	35	200	---	-16	-11	-13	-20	-31	-31	-31	-24	-16	-11	-12	-15	M CONERO	42
VISSO	MC	13E0507	42N5600	745	52	H	U	--	14	0 100	170	260	350	-11	-17	-29	-31	-21	-12	-12	-13	-14	-12	-11	-14	M FEMA	60

Totale impianti 61

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	EPRIX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACQUAPENDENTE	VT	11E5207	42N4436	425	27	V	U	--	18	0 100	210	310	---	-18	-26	-30	-30	-28	-20	-14	-12	-14	-12	-13	-13	M.PEGLIA	37
AGOSTA	RM	13E0042	41N5752	825	44	H	U	--	8	0 150	80	---	---	-28	-28	-28	-28	-28	-28	-28	-28	-28	-28	-28	-28	ORICOLA	69
ALLUMIERE	RM	11E5406	42N0922	495	45	V	U	--	15	0.030	90	---	---	-38	-29	-22	-19	-22	-29	-38	-38	-38	-38	-38	-38	M.ARGENTARIO	46
ALTIPIANI DI ARCINAZZO	FR	13E1206	41N5108	865	53	V	U	--	20	0 200	58	---	---	-10	-8	-7	-9	-16	-26	-26	-26	-26	-19	-12	-10	CAMPOCATINO	26
AMASENO	LT	13E1616	41N2927	460	55	V	N	-8	20	0.150	130	---	---	-11	-12	-19	-15	-9	-10	-18	-27	-27	-27	-27	-17	FIUGGI	67
AMATRICE	RI	13E2101	42N3651	1225	25	H	H	0	20	0.300	295	---	---	-19	-25	-25	-25	-25	-25	-25	-25	-16	-7	-5	-9	COLLE MORETTO	67
ANTRODOCO	RI	12E5822	42N2127	740	68	H	N	-8	20	1.500	53	---	---	-7	-2	-1	-4	-11	-18	-18	-18	-18	-18	-18	-18	TERMINILLO	47
ARICCIA	RM	12E4054	41N4248	490	37	V	N	0	11	0 100	27	297	---	-15	-10	-15	-12	-16	-21	-20	-15	-11	-15	-10	-15	ROMA M.MARIO	43
ARTENA	RM	12E5445	41N4441	273	32	H	U	--	38	0 030	165	255	---	-35	-35	-35	-31	-20	-15	-17	-15	-17	-15	-20	-31	M.FAVONE	37
AUSONIA	FR	13E4343	41N2149	438	40	H	P	0	46	6 000	23	---	---	7	8	4	-3	-2	-4	-12	-12	-12	-12	-12	-1	M.FAVONE	37
BASSANO ROMANO	VT	12E1151	42N1304	365	49	V	N	8	10	0.100	280	---	---	-23	-29	-29	-29	-29	-29	-29	-21	-13	-10	-10	-15	RONCIGLIONE	36
BOLSENA	VT	11E5131	42N3837	440	64	V	N	8	18	0 500	90	---	---	-15	-14	-6	-3	-6	-14	-15	-23	-16	-12	-16	-23	M.PEGLIA	49
BORGOROSE	RI	13E1506	42N1032	961	52	H	H	0	18	0 100	10	130	280	-14	-15	-25	-22	-14	-15	-24	-33	-20	-14	-15	-16	PESCOROCCHIANO	68
CAMPOCATINO	FR	13E2009	41N4955	1791	26	H	H	-8	11	0 600	280	---	---	-22	-22	-22	-22	-22	-22	-22	-21	-22	-4	-7	-21		
CAMPODIMELE	LT	13E3155	41N2357	710	30	V	U	--	20	0.100	195	285	---	-24	-29	-29	-29	-24	-17	-12	-14	-10	-14	-12	-17	FIUGGI	67
CANEPINA	VT	12E1409	42N2217	594	68	V	P	-8	30	12.000	105	---	---	-8	-2	0	10	10	0	-3	-9	-9	-9	-9	-9	ROMA M MARIO	43
CANINO	VT	11E4314	42N2723	288	50	V	N	0	35	0.050	66	---	---	-25	-32	-14	-21	-24	-30	-33	-33	-33	-33	-33	-33	M.ARGENTARIO	46
CARDITO	FR	13E5753	41N3512	981	60	V	U	--	8	0.100	0	---	---	-10	-13	-14	-14	-18	-25	-30	-30	-30	-26	-19	-12	ISERNIA	46
CARPINETO ROMANO	RM	13E0540	41N3553	755	27	H	U	--	20	0.100	310	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	SEGNI	36
CASSINO	FR	13E5045	41N3410	710	69	H	U	--	24	7.000	175	---	---	-12	-12	-11	-3	-3	6	6	4	-4	-6	-9	-12	AUSONIA	40
CASTEL DI TORA	RI	12E5830	42N1300	650	34	H	U	--	8	0.100	147	---	---	-30	-30	-30	-20	-12	-10	-14	-23	-30	-30	-30	-30	ORICOLA	69
"	RI	12E5830	42N1300	650	34	V	U	--	8	0.100	257	---	---	-30	-30	-30	-30	-30	-30	-30	-17	-10	-10	-17	-30	ORICOLA	69
CITTADUCALE	RI	12E5435	42N2319	530	23	H	N	-8	15	0 200	15	---	---	-9	-9	-12	-11	-10	-15	-23	-21	-28	-28	-25	-16	TERMINILLO	47
CITTAREALE	RI	13E1014	42N3542	865	47	H	N	0	20	0 050	220	330	---	-16	-25	-33	-33	-33	-30	-18	-13	-14	-17	-16	-13	COLLE MORETTO	67
COLLE MORETTO	RI	13E0547	42N3306	1453	67	V	P	0	60	2 000	75	300	---	-17	-17	-4	-3	-17	-8	-11	-17	-15	-8	-3	-8	M.PEGLIA	37
ESPERIA	FR	13E4204	41N2337	150	53	V	N	-8	20	0 100	235	---	---	-30	-30	-30	-30	-30	-22	-16	-12	-10	-13	-18	-24	M.FAVONE	37
FILETTINO	FR	13E2004	41N5306	1150	49	V	U	--	20	0.050	250	---	---	-21	-19	-21	-28	-33	-33	-25	-18	-14	-15	-19	-22	ALTIPIANI DI A	53
FIUGGI	FR	13E1728	41N4339	775	67	H	P	0	75	40 000	205	---	---	3	3	7	3	3	6	3	3	10	13	13	10	M.FAVONE	37
FONDI	LT	13E2051	41N2114	209	45	H	N	8	20	0 100	120	---	---	-25	-18	-13	-11	-10	-11	-13	-18	-25	-30	-30	-30	M.FAITO	39
FORMIA	LT	13E4057	41N1652	290	H1	V	U	--	21	0.400	100	---	---	-24	-24	-10	-4	-5	-10	-10	-9	-9	-11	-22	-24	GAETA	28
GAETA	LT	13E3439	41N1226	154	28	V	P	-8	24	1.000	65	---	---	-7	-3	0	-1	-7	-14	-20	-20	-20	-20	-15	-15		
GUADAGNOLO	RM	12E5548	41N5443	1190	68	V	P	8	28	3.000	40	120	---	-4	3	2	2	3	0	-11	-9	-15	-15	-15	-10	ROMA M MARIO	43
GUARCINO	FR	13E1848	41N4737	650	58	H	U	--	10	0.030	10	---	---	-16	-17	-23	-35	-35	-35	-35	-35	-35	-35	-32	-21	FIUGGI	67
ISOLA LIRI	FR	13E3423	41N4059	324	22	H	P	0	32	0.500	50	---	---	-10	-4	-3	-6	-14	-12	-10	-14	-12	-15	-23	-23	M.FAVONE	37
ITRI	LT	13E3145	41N1735	250	40	V	U	--	9	0.100	90	210	---	-23	-16	-12	-10	-13	-10	-13	-10	-12	-16	-23	-30	GAETA	28
LA [illegible]	LT	13E1127	41N1858	2	25	V	U	--	16	0.100	30	---	---	-12	-10	-12	-16	-22	-30	-30	-30	-30	-30	-22	-16	VELLETRI	50
LENOLA	LT	13E2732	41N2426	490	61	H	H	8	41	0.150	190	---	---	-17	-19	-19	-17	-22	-14	-12	-13	-16	-15	-19	-19	M.PILUCCO	69
LEONESSA	RI	12E5925	42N3453	1000	41	V	H	8	20	0 400	335	---	---	-5	-9	-11	-14	-10	-11	-9	-14	-10	-8	-7	-4	COLLE MORETTO	67
LICENZA	RM	12E5345	42N0448	710	55	V	H	0	13	0.100	30	150	---	-15	-11	-15	-21	-18	-17	-21	-30	-30	30	-30	-21	M.CROCE	67

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
M. [illegible]	RM	12E4236	41N4[illegible]5	835	3[illegible]	H	P	8	60	230.000	300	---	---	12	12	12	6	4	4	4	4	6	-15	18	14		
M. [illegible]	RM	12E57[illegible]5	42N0156	835	6[illegible]	H	P	8	30	2.000	300	---	---	-1	-5	-4	-6	-11	-9	-6	-6	-2	0	0	0	ROMA M MARIO	43
M. FAVONE	FR	13E3756	41N3501	776	3[illegible]	H	P	0	70	40.000	---	---	---	16	16	16	16	16	16	16	16	16	16	16	16		
M. [illegible]UCCO	LT	13E1720	41N1936	557	69	H	P	-8	30	3.200	70	---	---	-12	-4	-4	0	-4	-4	-12	-16	-16	-16	-16	-16	VELLETRI	50
"	LT	13E1720	41N1936	557	69	V	P	-8	30	3.200	125	315	---	-1	-9	-10	-3	0	-1	-7	-15	-9	-1	4	4	VELLETRI	50
M. [illegible]UCCO C.S	LT	13E1720	41N1536	557	H2	V	P	0	22	1.000	95	---	---	-20	-20	-7	-2	-4	-20	-16	-20	-20	-20	-20	-20	VELLETRI	50
PALOMBARA SABINA	RM	12E4626	42N0421	300	37	V	H	8	8	0.200	217	---	---	-27	-27	-27	-27	-24	-15	-10	-7	-7	-12	-18	-26	ROMA M.MARIO	43
PERCILE	RM	12E5431	42N0539	575	44	H	U	--	10	0.030	90	---	---	-34	-27	-18	-15	-18	-27	-34	-34	-34	-34	-34	-34	LICENZA	55
PESCOROCCHIANO	RI	13E0749	42N1153	1071	68	H	P	8	36	1.000	---	---	---	-4	-4	0	-4	-4	0	-4	-4	0	-4	-4	0	TERMINILLO	47
PIANEZZA DI LEONESSA	RI	13E0224	42N3605	1100	40	H	H	0	5	0.100	50	---	---	-18	-11	-10	-15	-27	-30	-30	-30	-30	-30	-30	-30	VIESCI DI LEON	53
POGGIO BUSTONE	RI	12E5247	42N2702	585	36	H	H	8	18	0.200	350	---	---	-7	-12	-23	-27	-27	-27	-27	-27	-27	-27	-15	-8	TERMINILLO	47
PONZA	LT	12E5805	40N5341	25	29	V	H	8	5	0.100	225	325	---	-20	-27	-30	-30	-30	-30	-23	-15	-13	-10	-12	-14	M.FAITO	39
ROCCA D'ARCE	FR	13E3459	41N3515	500	28	V	U	--	12	0.200	325	---	---	-11	-17	-23	-18	-17	-15	-15	-18	-21	-14	-12	-9	M FAVONE	37
ROCCA DI ANTRODOCO	RI	13E0447	42N2505	558	26	H	U	--	21	0.030	50	140	230	-22	-16	-15	-15	-16	-15	-15	-16	-15	-19	-33	-35	ANTRODOCO	68
ROCCA MASSIMA	LT	12E5449	41N4044	550	H2	V	U	--	16	0.400	280	---	---	-24	-24	-24	-24	-24	-24	-24	-24	-11	-4	-5	-16	VELLETRI	50
ROCCA SINIBALDA	RI	12E5645	42N1611	700	35	V	H	-8	12	0.100	197	--	---	-30	-30	-30	-30	-30	-20	-15	-15	-20	-30	-30	-30	ROMA M.MARIO	43
ROMA M MARIO	RM	12E2644	41N5506	115	43	H	P	8	133	300.000	---	---	---	22	21	24	22	21	24	21	21	24	21	21	24		
RONCIGLIONE	VT	12E1120	42N1757	608	36	V	H	8	16	0.300	170	---	---	-12	-17	-25	-19	-11	-6	-5	-9	-16	-22	-15	-11	ROMA M MARIO	43
S. GREGORIO DA SASSOLA	RM	12E5205	41N5409	450	37	V	H	8	8	0.030	8	---	---	-15	-16	-20	-25	-35	-35	-35	-35	-35	-35	-23	-18	ROMA M.MARIO	43
S. VITTORE DEL LAZIO	FR	13E5550	41N2918	690	25	H	U	--	10	0.050	190	260	---	-33	-33	-33	-33	-33	-27	-27	-19	-25	-22	-23	-30	AUSONIA	40
SAMBUCI	RM	12E5631	41N5902	535	39	H	H	-8	9	0.030	300	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	GUADAGNOLO	68
SEGNI	RM	13E0123	41N4147	660	36	V	P	-8	40	3.000	90	350	---	4	4	1	5	3	-2	-15	-14	-15	-8	-1	4	M.FAVONE	37
SERMONETA	LT	12E5939	41N3237	305	51	V	H	8	10	0.150	340	---	---	-9	-14	-22	-27	-27	-27	-27	-27	-26	-19	-12	-8	VELLETRI	50
SETTEFRATI	FR	13E5110	41N4020	858	68	H	P	8	18	3.000	270	---	---	-15	-15	-15	-15	-6	-1	1	2	-6	3	0	-6	M FAVONE	37
SEZZE	LT	13E0446	41N2930	505	68	V	P	0	80	4.000	---	---	---	5	5	5	3	5	4	3	5	3	4	5	3	VELLETRI	50
SONNINO	LT	13E1404	41N2458	460	64	V	P	8	24	3.000	330	---	---	0	-9	-8	-6	-4	-9	-15	-15	-11	-9	0	4	SEZZE	68
SUBIACO	RM	13E0712	41N5500	750	37	V	P	-8	19	1.000	295	---	---	-16	-20	-20	-12	-6	-7	-16	-20	-12	-2	0	-5	GUADAGNOLO	68
TERMINILLO	RI	12E5735	42N2724	1445	47	H	P	-8	40	4.000	195	285	---	-13	-13	-13	-13	-13	-4	2	1	2	1	2	-4	ROMA M MARIO	43
"	RI	12E5735	42N2724	1445	47	V	P	-8	40	3.000	154	---	---	-16	-16	-16	-16	-16	3	-16	-16	-16	-16	-16	-16	ROMA M.MARIO	43
TERRACINA	LT	13E1253	41N1857	407	37	H	P	0	24	2.000	220	---	---	-17	-17	-17	-17	-17	-11	-3	2	1	-6	-17	-17	VELLETRI	50
TIVOLI	RM	12E4822	41N5641	450	57	V	U	--	20	0.100	15	---	---	-11	-11	-15	-22	-30	-30	-30	-30	-30	-30	-22	-15	ROMA M.MARIO	43
VALLECORSA	FR	13E2430	41N2638	450	26	V	U	--	20	0.030	225	335	---	-18	-25	-31	-35	-35	-30	-24	-17	-17	-22	-24	-15	FIUGGI	67
VALLEPIETRA	RM	13E1342	41N5600	1000	40	H	H	0	8	0.030	174	---	---	-35	-35	-35	-35	-27	-18	-16	-20	-33	-35	-35	-35	ALTIPIANI DI A	53
VELLETRI	RM	12E4309	41N4146	516	50	H	P	-8	119	400.000	150	---	---	6	6	11	18	19	19	19	18	10	6	6	6		
VICALVI	FR	13E4252	41N4053	600	67	V	H	8	17	0.150	318	---	---	-14	-22	-28	-28	-28	-28	-28	-28	-22	-15	-9	-8	M FAVONE	37
VIESCI DI LEONESSA	RI	13E0153	42N3436	985	53	H	U	--	21	0.100	15	---	---	-11	-17	-10	-11	-18	-29	-30	-30	-30	-29	-18	-11	COLLE MORETTO	67

Totale impianti 72

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALTIPIANI DELLE ROCCHE	AQ	13E2927	42N1414	1400	49	H	N	0	20	0.050	40	---	---	-20	-16	-17	-22	-36	-36	-36	-36	-36	-36	-36	-29	PIETRA CORNIAL	48
ANVERSA DEGLI ABRUZZI	AQ	13E4837	41N5904	820	21	V	U	--	10	0.050	333	---	---	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-33	-13	M.S.COSIMO	44
ARCHI	CH	14E2253	42N0529	483	52	H	P	8	46	1.500	15	---	---	1	1	0	-3	-3	-1	-3	-3	-1	-3	-3	0	PESCARA S.SILV	46
BARREA	AQ	13E5938	41N4433	1232	43	H	H	0	7	0.150	315	---	---	-14	-28	-28	-28	-28	-28	-28	-28	-28	-14	-8	-8	M.SAMBUCO	50
BASSA VALLE ATERNO	AQ	13E3929	42N1110	715	51	V	H	8	20	0.400	70	340	---	-8	-11	-13	-13	-22	-25	-25	-25	-25	-25	-12	-6	VALLE ATERNO	36
BUCCHIANICO	CH	14E1051	42N1814	371	28	H	H	-8	10	0.100	345	---	---	-11	-16	-28	-30	-30	-30	-30	-30	-30	-28	-16	-11	PESCARA S.SILV	46
CAGNANO AMITERNO	AQ	13E1246	42N2632	1036	43	V	H	8	14	0.100	35	---	---	-15	-11	-13	-22	-31	-31	-31	-31	-25	-18	-17	-31	MONTEREALE	41
CAMPLI	TE	13E4214	42N4411	410	47	V	U	--	10	0.250	240	---	---	-24	-24	-24	-24	-24	-17	-10	-6	-6	-6	-10	-17	TERAMO CASTELL	49
CAMPO DI GIOVE	AQ	14E0141	42N0026	1091	22	V	U	--	40	0.060	75	---	---	-25	-17	-15	-15	-17	-27	-28	-18	-17	-17	-21	-28	M S.COSIMO	44
CAMPO IMPERATORE	AQ	13E3329	42N2630	2126	50	V	P	8	10	1.500	215	---	---	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18	-18		
CAMPOTOSTO	AQ	13E2532	42N3156	1720	45	V	U	--	18	0.250	290	---	---	-18	-26	-26	-26	-26	-25	-18	-19	-11	-8	-7	-11	TERAMO CASTELL	49
CANISTRO	AQ	13E2457	41N5635	620	43	H	H	-8	10	0.030	220	---	---	-35	-35	-35	-35	-35	-34	-21	-15	-17	-24	-35	-35	CAPISTRELLO	49
CAPISTRELLO	AQ	13E2201	41N5728	950	49	H	H	0	30	0.350	135	---	---	-12	-18	-18	-7	-6	-5	-11	-24	-25	-18	-10	-8	M.DELLA SELVA	37

ABRUZZO

IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
[illegible]	PE	14E0607	42N2805	130	52	H	H	8	20	0 300	45	225	---	-10	-7	-7	-10	-19	-19	-10	-7	-7	-10	-19	-19	PESCARA S SILV	46
[illegible]	CH	14E1358	42N0721	535	23	H	N	8	18	0.400	10	100	190	-4	-6	-4	-4	-6	-4	-4	-5	-12	-24	-20	-9	PESCARA S SILV	46
CASTEL DI SANGRO	AQ	14E0643	41N4716	993	18	V	U	--	17	0 250	230	---	---	-25	-25	-25	-25	-25	-19	-12	-7	-6	-10	-18	-25	MONTEFERRANTE	43
[illegible]	AQ	13E1840	42N0022	1030	43	H	H	0	20	0 100	140	280	---	-30	-30	-30	-18	-11	-10	-15	-21	-15	-10	-11	-18	CAPISTRELLO	49
CASTELLI	TE	13E4210	42N2947	610	27	H	U	--	16	0 050	140	---	---	-33	-33	-32	-21	-15	-13	-18	-27	-33	-33	-33	-33	TERAMO CASTELI	49
CIVITA D'ANTINO	AQ	13E2809	41N5259	882	48	H	P	0	30	1 000	315	---	---	-6	-20	-20	-7	-2	-2	-5	-11	-13	-4	-1	-1	CAPISTRELLO	49
CIVITELLA ROVETO	AO	13E2511	41N5457	661	23	H	H	0	12	0.100	70	220	---	-26	-15	-10	-11	-18	-23	-15	-10	-11	-18	-30	-30	CIVITA D'ANTIN	48
FANO A CORNO	TE	13E3720	42N2910	630	39	H	H	8	18	0 100	305	---	---	-20	-30	-30	-30	-30	-30	-30	-30	-25	-15	-10	-12	TERAMO CASTELL	49
FANO ADRIANO	TE	13E3224	42N3250	965	28	V	U	--	23	0 200	115	295	---	-17	-14	-10	-10	-7	-10	-15	-19	-13	-9	-7	-9	TERAMO CASTELL	49
FRESAGRANDINARIA	CH	14E3540	41N5742	574	31	V	P	-8	24	0.300	225	---	---	-17	-9	-6	-5	-10	-18	-10	-5	-6	-6	-13	-11	PESCARA S.SILV	46
FUCINO	AQ	13E3359	42N0431	945	32	V	U	--	30	0.200	300	---	---	-13	-21	-27	-27	-27	-27	-27	-21	-13	-8	-7	-8	M.DELLA SELVA	37
GISSI	CH	14E3247	42N0115	499	48	V	H	8	10	0 300	280	---	---	-9	-8	-13	-19	-21	-17	-14	-18	-6	-5	-7	-5	PESCARA S.SILV	46
GOLFO DI VENERE	CH	14E2948	42N1545	108	61	V	H	8	20	0 200	130	---	---	-27	-27	-27	-15	-8	-7	-11	-20	-27	-27	-27	-27	PESCARA S.SILV	46
ISOLA DEL GRAN SASSO	TE	13E3937	42N3001	430	48	H	H	-8	10	0 100	35	125	305	-15	-10	-15	-15	-10	-13	-21	-29	-25	-16	-10	-15	TERAMO CASTELL	49
L AQUILA L LUCO	AQ	13E2227	42N2023	987	52	H	P	8	78	5 000	45	135	315	3	4	4	3	4	4	2	0	1	2	4	4		
L. IMMACOLATA	AQ	13E5113	41N5714	1420	49	V	H	8	4	0 100	156	---	---	-31	-31	-31	-31	-31	-13	-31	-31	-31	-31	-31	-31	M DELLA SELVA	37
LANCIANO	CH	14E2235	42N1339	250	48	V	H	-8	20	0.050	55	325	---	-13	-15	-15	-13	-15	-22	-33	-33	-33	-33	-22	-15	PESCARA S.SILV	46
LECCE DEI MARSI	AQ	13E4120	41N5611	780	49	V	H	-8	12	0 100	205	---	---	-30	-30	-30	-30	-30	-30	-23	-16	-11	-10	-14	-21	M.CIMARANI	40
LUCOLI	AQ	13E1849	42N1756	1118	46	H	H	0	43	0 600	0	---	---	-2	-5	-11	-9	-10	-16	-22	-22	-14	-12	-10	-5	L'AQUILA M.LUC	52
M CIMARANI	AQ	13E2340	42N0212	1108	40	H	P	8	40	4 000	110	290	---	-4	-2	1	3	5	3	-4	-2	-1	4	5	2	M.DELLA SELVA	37
M DELLA SELVA	AQ	13E4333	42N0317	1385	37	V	P	8	40	3 000	265	---	---	-3	-7	-17	-17	-15	-5	-4	-6	0	3	-2	-7	PIETRA CORNIAL	48
M S COSIMO	AQ	13E5158	42N0351	660	44	H	P	8	50	6 000	300	---	---	0	-2	-2	-2	-1	-2	-2	-2	0	6	8	6	PIETRA CORNIAL	48
MANOPPELLO	PE	14E0406	42N1533	300	52	H	H	8	10	0 050	320	---	---	-19	-31	-33	-33	-33	-33	-25	-18	-17	-17	-16	-14	PIETRA CORNIAL	48
MONTEFERRANTE	CH	14E2318	41N5724	820	43	H	P	-8	42	0.500	235	335	---	-8	-18	-23	-23	-23	-23	-18	-8	-6	-10	-13	-6	PESCARA S.SILV	46
"	CH	14E2318	41N5724	820	43	V	P	-8	42	3 500	230	---	---	-15	-15	-15	-15	-15	-15	-15	-15	-4	-15	-15	-15	PESCARA S.SILV	46
MONTEREALE	AQ	13E1318	42N3025	1050	41	H	U	--	43	0 200	80	350	---	-8	-9	-10	-8	-12	-18	-14	-13	-18	-24	-16	-8	L'AQUILA M.LUC	52
MONTORIO AL VOMANO	TE	13E3621	42N3424	575	29	H	U	--	12	0 150	65	---	---	-26	-16	-8	-10	-15	-20	-20	-20	-20	-20	-20	-20	TERAMO CASTELL	49
ORICOLA	AQ	13E0241	42N0253	864	69	H	P	0	60	2 000	355	---	---	3	-1	-1	-1	-1	-4	-14	-8	-6	-7	-2	1	ROMA M MARIO	43
OVINDOLI	AQ	13E3100	42N0750	1415	51	H	U	--	20	0 100	350	---	---	-10	-14	-22	-30	-30	-30	-30	-30	-30	-26	-17	-11	M CIMARANI	40
"	AQ	13E3100	42N0750	1415	51	V	U	--	20	0.050	180	---	---	-32	-32	-32	-29	-22	-16	-13	-16	-22	-29	-32	-32	M.CIMARANI	40
PESCARA S SILVESTRO	PE	14E1434	42N2556	130	46	V	P	-8	120	60.000	130	220	310	10	-2	-2	14	17	15	16	17	15	16	17	16		
PESCASSEROLI M VITELLE	AQ	13E4445	41N4839	1830	41	H	H	-8	10	0.300	110	---	---	-25	-25	20	-12	-11	-16	-25	-25	-25	-25	-25	-25	RIONERO SANNIT	58
PIANA DI NAVELLI	AQ	13E3946	42N1501	930	30	H	P	0	33	1.000	105	330	---	-2	-9	-6	0	0	-5	-20	-20	-20	-11	-2	0	PIETRA CORNIAL	48
PIETRA CORNIALE	PE	13E5036	42N1333	1004	48	H	P	8	50	3.100	275	---	---	-13	-6	0	1	-4	0	3	0	-2	5	2	-8		
PINETO	TE	14E0210	42N3724	204	28	H	H	--	30	0 070	260	---	---	-32	-32	-32	-32	-22	-18	-20	-16	-13	-12	-16	-28	PESCARA S.SILV	46
ROCCA DI CAMBIO	AQ	13E2921	42N1423	1380	45	V	H	-8	20	0.400	150	---	---	-24	-24	-24	-13	-6	-4	-6	-13	-24	-24	-24	-24	PIETRA CORNIAL	48
ROCCA PIA	AQ	13E5846	41N5623	1150	52	H	U	--	30	0.100	336	---	---	-21	-30	-30	-30	-30	-23	-18	-21	-30	-30	-25	-19	PIETRA CORNIAL	48
ROCCARASO	AQ	14E0559	41N5026	1327	51	H	U	--	40	0.500	170	315	---	-9	-18	-22	-22	-15	-9	-8	-12	-16	-9	-4	-4	CASTEL DI SANG	48
S.VITO CHIETINO	CH	14E2645	42N1814	120	52	V	H	-8	12	0.100	73	253	343	-13	-11	-12	-11	-17	-28	-27	-16	-11	-13	-11	-12	PESCARA S.SILV	46
SCANNO	AQ	13E5208	41N5547	1240	52	H	U	--	20	0.100	160	280	---	-30	-30	-30	-28	-16	-11	-12	-18	-17	-11	-12	-19	L'IMMACOLATA	49
SCANNO FUNIVIA	AQ	13E5243	41N5404	1020	35	V	U	--	10	0.030	225	335	---	-16	-23	-35	-35	-35	-27	-18	-15	-17	-17	-17	-15	SCANNO	52
SCHIAVI D'ABRUZZO	CH	14E2913	41N4833	1150	52	H	P	0	35	0.200	120	---	---	-27	-27	-20	-11	-7	-11	-20	-27	-27	-27	-27	-27	M.SAMBUCO	50
"	CH	14E2913	41N4833	1150	52	V	P	0	35	3.000	65	155	---	-6	-1	3	0	2	3	0	0	-2	-4	-7	-7	M.SAMBUCO	50
TERAMO CASTELLALTO	TE	13E4902	42N4034	472	49	V	P	0	40	1.500	---	---	---	1	2	1	1	2	1	1	2	1	1	2	1	PESCARA S.SIIV	46
TERAMO S.VENANZIO	TE	13E4118	42N3945	405	25	V	H	-8	22	0 100	0	90	180	-12	-12	-12	-12	-12	-12	-12	-13	-20	-20	-20	-13	TERAMO CASTELL	49
TORNARECCIO	CH	14E2715	42N0358	436	49	V	H	-8	30	0.300	340	---	---	-7	-14	-14	-14	-14	-16	-17	-11	-9	-18	-12	-7	GISSI	48
TORRICELLA PELIGNA	CH	14E1415	42N0142	843	40	V	H	8	30	0.300	240	---	---	-11	-19	-23	-17	-16	-21	-19	-9	-6	-10	-13	-10	PESCARA S.SILV	46
TORRICELLA SICURA	TE	13E3851	42N3909	568	27	H	U	--	10	0.100	50	---	---	-16	-11	-10	-14	-22	-29	-29	-29	-29	-29	-29	-29	TERAMO CASTELL	49
VALLE ATERNO	AQ	13E3521	42N1504	871	36	H	U	--	30	0.300	140	---	---	-19	-26	-26	-16	-8	-7	-10	-20	-20	-13	-10	-11	L'AQUILA M.LUC	52
VASTO ALTO	CH	14E4219	42N0612	172	43	H	H	0	40	0.150	130	---	---	-15	-14	-18	-13	-8	-9	-16	-28	-28	-28	-28	-22	PESCARA S.SILV	46
VILLA POZZI	TE	13E4441	42N3236	606	44	V	P	8	20	0.700	20	290	---	-9	-7	-10	-17	-14	-14	-15	-15	-11	-8	-8	-8	PESCARA S.SILV	46

Totale impianti 61

MOLISE

NOME IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	IT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
CAMPOBASSO	CB	14E3919	41N3345	792	45	H	N	-8	12	0 100	185	275	---	-30	-30	-30	-30	-23	-13	-10	-10	-10	-10	-11	-19	M.SAMBUCO	50
	CB	14E3919	41N3345	792	45	V	N	-8	12	0.100	65	---	---	-20	-13	-10	-11	-17	-24	-30	-30	-30	-30	-30	-30	M.SAMBUCO	50
CAPRACOTTA	IS	14E1538	41N4956	1300	64	H	U	--	15	0 400	0	270	---	-5	-7	-14	-24	-24	-24	-24	-16	-8	-5	-13	-5	M.SAMBUCO	50
CAROVILLI	IS	14E1744	41N4245	870	44	V	N	8	10	0 030	165	---	---	-35	-33	-23	-18	-16	-17	-16	-15	-18	-25	-33	-35	M.SAMBUCO	50
CASTELBOTTACCIO	CB	14E5008	41N4528	720	42	V	P	8	21	0 600	285	---	---	-22	-22	-22	-22	-22	-22	-22	-22	-9	-3	-3	-9	M SAMBUCO	50
CASTELLINO DEL BIFERNO	CB	14E4632	41N4245	835	44	V	N	8	20	0 400	250	---	---	-24	-24	-24	-20	-16	-17	-18	-7	-4	-5	-10	-18	M.SAMBUCO	50
CERCEMAGGIORE	CB	14E4317	41N2744	1025	22	V	P	8	25	6 000	285	---	---	-8	-6	-3	-3	-1	2	4	3	7	4	5	2	M.SAMBUCO	50
CERRO AL VOLTURNO	IS	14E0611	41N3957	775	47	H	N	8	10	0 100	80	---	---	-30	-17	-11	-10	-11	-15	-13	-17	-30	-30	-30	-30	M CERVARO	31
CIVITANOVA SANNIO	IS	14E2415	41N3919	800	63	V	N	0	15	0 050	0	90	---	-14	-16	-16	-14	-16	-23	-29	-33	-33	-29	-23	-16	SCHIAVI D'ABRU	52
FILIGNANO	IS	14E0346	41N3216	491	52	H	N	0	16	0.100	0	270	---	-10	-14	-24	-30	-30	-30	-30	-24	-14	-10	-13	-13	ISERNIA	46
FILIGNANO CERASUOLO	IS	14E0154	41N3424	760	49	V	N	0	12	0.050	126	306	---	-24	-32	-31	-17	-13	-15	-24	-32	-31	-17	-13	-15	ISERNIA	46
ISERNIA	IS	14E1641	41N3643	715	46	V	P	8	34	1.500	240	---	---	-18	-18	-18	-12	-8	-5	-8	0	2	0	-7	-13	M PATALECCHIA	40
LARINO	CB	14E5522	41N4805	460	36	V	U	--	33	0.200	250	---	---	-15	-19	-27	-27	-27	-27	-18	-11	-8	-10	-10	-13	M.SAMBUCO	50
M CERVARO	IS	14E0715	41N3627	707	31	V	P	0	30	3.000	190	---	---	-5	-4	-10	-7	-18	-3	1	0	-9	-6	-3	-3	ISERNIA	46
M PATALECCHIA COLLICELLO	IS	14E1800	41N3254	993	40	H	P	0	36	1 000	345	---	---	-3	-5	-13	-12	-17	-21	-21	-21	-21	-21	-8	-2	M.SAMBUCO	50
MONTERODUNI	IS	14E1056	41N3117	550	40	H	U	--	9	0 030	274	---	---	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	-36	M.CERVARO	31
POZZILLI	IS	14E0532	41N3002	205	50	V	N	-8	26	0 250	315	---	---	-9	-16	-26	-26	-26	-26	-26	-26	-20	-13	-7	-6	ISERNIA	46
RIONERO SANNITICO	IS	14E0804	41N4235	1055	52	V	U	--	20	0.050	70	---	---	-33	-20	-14	-15	-25	-33	-33	-32	-29	-30	-33	-33	M.PATALECCHIA	40
RIONERO SANNITICO (reg ABR)	IS	14E0804	41N4235	1055	58	V	U	--	20	0.030	---	---	---	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	-15	ROCCARASO	51
S PIETRO AVELLANA	IS	14E1033	41N4658	1255	52	H	N	-8	21	0 030	40	---	---	-21	-17	-18	-24	-35	-35	-35	-35	-35	-35	-35	-35	M.PATALECCHIA	40
SALCITO	CB	14E3031	41N4416	300	30	H	U	--	10	0.100	350	---	---	-10	-14	-25	-29	-29	-29	-29	-29	-29	-29	-17	-10	SCHIAVI D'ABRU	52

Totale impianti 20

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACERNO	SA	15E0400	40N4506	1225	45	V	N	-8	9	0.100	202	---	---	-32	-32	-32	-32	-32	-19	-12	-11	-15	-32	-32	-32	M FAITO	39
AGNONE	SA	15E0001	40N1253	35	31	V	U	--	10	0.100	300	---	---	-20	-28	-30	-30	-30	-30	-30	-28	-20	-13	-10	-13	GOLFO DI SALER	69
AIROLA	BN	14E3317	41N0352	350	27	H	P	-8	25	3.000	90	---	---	-15	-8	2	5	2	-8	-15	-15	-15	-15	-15	-15	M TABURNO	36
AMALFI	SA	14E3600	40N3819	100	31	H	N	-8	15	0.030	125	340	---	-16	-22	-26	-17	-15	-17	-25	-35	-35	-31	-20	-15	GOLFO DI SALER	69
ANACAPRI	NA	14E1325	40N3241	575	52	V	N	0	10	0.100	310	---	---	-28	-30	-30	-30	-30	-30	-30	-30	-30	-28	-20	-22	M.FAITO	39
AQUARA	SA	15E1608	40N2628	613	31	H	P	0	30	1 500	155	---	---	-15	-4	0	-4	0	1	-1	-2	-1	-2	-11	-15	M.FAITO	39
AULETTA	SA	15E2451	40N3313	225	59	H	N	0	15	0.080	115	---	---	-15	-14	-14	-13	-11	-13	-23	-31	-31	-31	-31	-24	CAGGIANO	62
BAIA E LATINA	CE	14E2357	41N1624	210	59	V	P	8	40	2.000	280	---	---	-12	-11	-4	-2	-6	-15	-19	-13	-3	1	0	-6	M FAITO	39
BAIANO	AV	14E3545	40N5757	275	56	H	N	0	16	0.300	140	---	---	-25	-25	-25	-13	-6	-5	-10	-24	-25	-25	-25	-25	M.FAITO	39
BENEVENTO	BN	14E4753	41N0642	280	51	H	P	8	40	12.000	145	235	325	7	-2	-7	1	9	10	9	8	10	9	8	10		
BOMERANO	NA	14E3350	40N3724	625	50	H	N	8	9	0.100	325	---	---	-16	-27	-30	-30	-30	-30	-30	-30	-30	-19	-11	-10	M.FAITO	39
BORGO MONTORO	SA	14E4429	40N4826	425	33	V	N	0	20	0.100	60	---	---	-17	-12	-10	-12	-17	-26	-23	-20	-21	-25	-30	-22	M FAITO	39
CAGGIANO	SA	15E2947	40N3406	830	62	H	P	8	30	1.000	170	---	---	-14	-15	-19	-19	-7	0	0	-3	-18	-14	-17	-19	M.FAITO	39
CAMPAGNA	SA	15E0642	40N3952	452	25	H	N	0	15	0 100	45	---	---	-15	-10	-10	-15	-27	-30	-30	-24	-15	-13	-13	-16	GOLFO DI SALER	69
CAPEZZANO	SA	14E4618	40N4256	180	36	H	N	-8	10	0 100	225	---	---	-30	-30	-30	-30	-30	-30	-21	-14	-14	-21	-30	-30	SALERNO COLLE	H2
CAPO PALINURO	SA	15E1628	40N0127	200	56	H	N	8	40	0.300	5	---	---	-5	-7	-11	-10	-9	-14	-24	-25	-25	-25	-17	-9	M.FAITO	39
CAPOSELE	AV	15E1412	40N4945	543	33	H	P	0	25	4.000	170	---	---	-14	-14	-6	-3	-3	5	6	2	-13	-12	-13	-14	POSTIGLIONE	51
CAPRI CASTELLO	NA	14E1423	40N3247	250	62	H	N	0	20	0 100	70	340	---	-12	-10	-10	-11	-19	-27	-27	-29	-22	-18	-10	-10	M.FAITO	39
CASELLE IN PITTARI	SA	15E3221	40N1043	470	29	H	U	--	9	0 100	135	---	---	-30	-30	-24	-15	-10	-11	-16	-30	-30	-30	-30	-30	GOLFO DI POLIC	50
CASERTA	CE	14E2215	41N0528	436	44	H	N	-8	15	3 000	190	270	---	-15	-15	-15	-15	-12	-4	1	-1	0	1	-2	-9	M FAITO	39
CASTEL CAMPAGNANO	CE	14E2508	41N1111	327	34	V	P	0	30	1.500	10	100	---	1	-3	0	0	-1	-7	-13	-18	-18	-18	-12	-4	M FAITO	39
CASTEL MORRONE	CE	14E2223	41N0610	500	60	H	N	0	20	0.300	325	---	---	-22	-25	-25	-25	-25	-25	-25	-25	-25	-24	-22	-22	M FAITO	39
CASTELFRANCI	AV	15E0147	40N5525	556	39	H	U	-	12	0.100	40	130	---	-15	-10	-12	-11	-10	-10	-18	-30	-30	-30	-30	-23	MUSCO	69
CATONA	SA	15E1353	40N0849	670	28	V	P	0	40	2 000	20	165	290	-1	2	-2	-7	-9	-1	-3	-13	-4	1	1	3	M FAITO	39
CAVA DEI TIRRENI	SA	14E4147	40N4114	375	51	H	P	0	20	2.000	20	110	---	-2	-1	-2	-4	-1	-6	-15	-17	-17	-17	-17	-9		
FISCIANO	SA	14E4706	40N4718	410	28	H	N	0	40	0.250	220	320	---	-12	-26	-26	-14	-9	-10	-9	-7	-10	-9	-10	-7	M VERGINE	43
FORIO D'ISCHIA	NA	13E5241	40N4449	85	22	V	N	-8	25	0 500	210	---	---	-24	-24	-24	-24	-24	-19	-9	-6	-10	-16	-16	24	NAPOLI EREMO	46
GALLO	CE	14E1116	41N2809	1027	47	H	P	0	20	1.500	270	---	---	-19	-12	-3	0	-3	-20	-20	-20	-2	0	-2	12	M.FAITO	39

CAMPANIA

N IMPIANTO	PR	LONGIT	LAT.	QUOTA	CH	P	T	V3	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
[illegible] VALLE PIANA	SA	14E5638	40N4324	260	40	H	N	-8	16	0.060	328	---	---	-16	-27	-32	-32	-32	-32	-32	-32	-32	-25	-15	-12	S.TECLA	59
[illegible] DI POLICASTRO	SA	15E2811	40N0245	573	50	V	P	8	35	12.000	135	---	---	3	3	5	2	10	10	2	-9	-9	-9	6	5	M.PIERFAONE	42
GOLFO DI POLICASTRO (reg DAS)	SA	15E2811	40N0245	573	65	V	P	0	35	2 000	105	---	---	-17	-12	-5	2	2	-5	-12	-17	-17	-17	-17	-17	M PIERFAONE	42
GOLFO DI SALERNO	SA	15E0121	40N1517	775	69	V	P	0	70	20.000	315	---	---	8	4	4	-7	-5	-7	-7	-7	-3	-4	7	11	M.FAITO	39
[illegible]	NA	14E3208	40N4218	345	69	V	P	8	25	1.500	255	---	---	-18	-18	-17	-18	-18	-15	-18	-15	-11	-10	-18	-18	M.VERGINE	43
LAVIANO	SA	15E1820	40N4711	300	39	H	U	-	10	0.100	145	---	---	-30	-30	-30	-16	-11	-10	-14	-23	-30	-30	-30	-30	CAPOSELE	33
M DI CHIUNZI	SA	14E3024	40N4314	757	66	V	P	0	20	0.300	60	190	330	-9	-10	-11	-11	-13	-12	-7	-7	-15	-13	-11	-11		
M DI PROCIDA	NA	14E0338	40N4732	140	68	H	U	--	16	0.100	45	---	---	-17	-11	-11	-18	-28	-30	-30	-30	-30	-27	-24	-24	M FAITO	39
M FAITO	NA	14E2953	40N3927	1250	39	H	P	0	70	200 000	235	---	---	3	3	3	3	3	3	13	21	23	19	3	3		
"	NA	14E2953	40N3927	1250	39	V	P	0	68	1200 000	325	---	---	28	22	24	24	26	28	24	14	13	21	29	31		
M TABURNO	BN	14E3439	41N0601	1263	36	H	P	0	30	4.000	305	---	---	-2	-11	-14	-6	-1	-1	-1	-1	-1	4	6	4	M FAITO	39
M VERGINE	AV	14E4328	40N5620	1492	43	H	P	-8	105	200.000	40	150	---	18	23	22	18	20	23	20	10	3	3	3	4		
M VERGINE C S	AV	14E4328	40N5620	1492	53	H	H	0	80	1.500	120	---	---	-18	-18	-11	-1	2	-1	-11	-18	-18	-18	-18	-18		
MERCOGLIANO	AV	14E4505	40N5458	450	21	H	U	--	20	0.100	215	305	---	-18	-30	-30	-30	-30	-21	-14	-11	-11	-10	-10	-12	M.VERGINE	43
MIGNANO M LUNGO	CE	13E5913	41N2130	494	59	V	P	-8	31	2 500	85	---	---	-2	-3	1	4	-2	-9	-9	-11	-13	-10	-7	-3	M.FAITO	39
MOLINA DI VIETRI	SA	14E4319	40N4028	205	20	H	H	0	20	0 100	10	125	--	-11	-12	-16	-15	-11	-13	-20	-30	-30	-30	-26	-15	GOLFO DI SALER	69
MONTECORVINO ROVELLA	SA	14E5942	40N4145	301	53	H	H	0	11	0 100	265	---	---	-30	-30	-30	-30	-30	-30	-30	-21	-13	-11	-14	-24	M FAITO	39
MONTEFORTE IRPINO	AV	14E4336	40N5251	750	52	V	H	8	9	0 100	320	---	---	-14	-22	-22	-24	-30	-30	-30	-30	-19	-14	-11	-12	M.VERGINE	43
MONTELLA	AV	15E0048	40N5016	760	41	H	H	0	10	0.100	0	---	---	-11	-14	-23	-30	-30	-30	-30	-30	-30	-30	-23	-14	NUSCO	69
MONTESANO SULLA MARCELLANA	SA	15E4220	40N1620	910	56	H	H	8	20	0.150	255	---	---	-28	-28	-28	-28	-28	-28	-28	-13	-9	-9	-13	-25	TEGGIANO	65
"	SA	15E4220	40N1620	910	56	V	H	8	20	0.030	320	---	---	-19	-27	-31	-35	-35	-35	-35	-31	-29	-22	-16	-15	TEGGIANO	65
NAPOLI EREMO	NA	14E1124	40N5114	410	46	V	P	8	13	5 800	160	---	---	-11	-1	4	1	5	7	5	5	1	3	-4	-12	M FAITO	39
NAPOLI PIAZZA DEI MARTIRI	NA	14E1454	40N4958	50	40	H	U	--	6	0 100	325	---	---	-19	-27	-30	-30	-30	-30	-30	-30	-30	-22	-15	-15	M.FAITO	39
NUSCO	AV	15E0511	40N5318	902	69	H	P	0	25	6 000	70	340	---	6	6	8	7	0	-6	0	5	4	-2	2	8		
PADULA	SA	15E3942	40N2102	869	57	V	P	-8	18	1 000	260	---	---	-20	-20	-20	-20	-20	-20	-20	-10	-2	-1	-7	-19	TEGGIANO	65
PANZA DI FORIO	NA	13E5315	40N4249	500	28	V	U	--	16	0.100	110	200	290	-30	-30	-30	-28	-26	-27	-29	-26	-27	-29	-27	-30	M.FAITO	39
PELLEZZANO	SA	14E4518	40N4341	380	26	V	U	--	12	0.100	110	---	---	-30	-22	-15	-11	-10	-13	-20	-30	-30	-30	-30	-30	SALERNO COLLE	112
PIETRAROJA	BN	14E3245	41N2038	910	21	V	H	0	10	0.050	240	---	---	-33	-33	-33	-33	-33	-29	-21	-15	-13	-15	-21	-29	M.FAITO	39
POLLA	SA	15E3032	40N3120	550	44	H	H	-8	16	0 050	235	---	---	-33	-33	-33	-33	-33	-33	-22	-15	-13	-17	-27	-33	TEGGIANO	65
POSTIGLIONE	SA	15E1356	40N3356	585	51	V	P	-8	30	4 000	10	290	---	4	3	-5	-13	-13	-13	-13	-13	-5	3	4	4	M.FAITO	39
POZZUOLI TOIANO	NA	14E0447	40N5041	86	37	H	H	8	9	0.050	115	---	---	-33	-33	-24	-15	-13	-17	-29	-33	-33	-33	-33	-33	M.FAITO	39
QUARTO	NA	14E0603	40N5303	90	69	V	H	8	11	0.050	105	---	---	-29	-29	-18	-13	-14	-20	-29	-29	-29	-29	-29	-29	M.FAITO	39
QUINDICI	AV	14E3722	40N5147	525	40	H	H	0	20	0 060	340	---	---	-21	-24	-25	-23	-28	-32	-32	-32	-32	-32	-25	-20	M.VERGINE	43
ROCCABASCERANA	AV	14E4259	41N0212	515	66	V	H	8	40	0.200	108	205	295	-21	-22	-17	-9	-10	-11	-13	-9	-11	-11	-8	-13	BENEVENTO	51
ROCCAMONFINA	CE	14E0900	41N1435	448	22	H	H	8	20	0.300	20	---	---	-8	-7	-11	-21	-27	-27	-27	-27	-27	-27	-27	-14	M.FAITO	39
S ANGELO IN FORMIS	CE	14E1214	41N1022	125	42	H	H	8	18	0.100	145	---	---	-30	-30	-30	-30	-15	-10	-20	-30	-30	-30	-30	-30	M.FAITO	39
"	CE	14E1214	41N1022	125	42	V	H	8	15	0 100	55	---	---	-18	-14	-12	-15	-20	-30	-30	-30	-30	-30	-30	-25	M.FAITO	39
S ARSENIO	SA	15E2933	40N2805	445	39	H	U	--	17	0.070	215	---	---	-31	-31	-31	-31	-31	-25	-14	-12	-13	-20	-31	-31	TEGGIANO	65
S MARIA A VICO	CE	14E2809	41N0148	185	56	V	P	0	80	0.500	90	---	---	-22	-21	-6	-3	-5	-11	-8	-9	-9	-8	-13	-22	M.FAITO	39
S TECLA	SA	14E5510	40N4044	455	59	V	H	-8	20	0.300	20	290	---	-9	-7	-13	-24	-24	-24	-24	-23	-16	-7	-6	-9	M.FAITO	39
SALERNO COLLE BELLARA	SA	14E4657	40N4037	180	112	V	H	0	23	0.060	5	150	265	-12	-14	-26	-29	-15	-12	-15	-21	-14	-12	-18	-17		
SANZA	SA	15E3302	40N1447	620	46	H	H	0	24	0.030	100	190	---	-35	-31	-19	-15	-19	-18	-17	-19	-31	-35	-35	-35	MONTESANO SULL	56
SAPRI	SA	15E3901	40N0355	63	42	V	H	0	12	0.050	35	305	---	-16	-14	-14	-23	-26	-33	-27	-30	-26	-20	-13	-16	GOLFO DI POLIC	50
SESSA AURUNCA	CE	13E5649	41N1447	290	45	V	P	-8	30	4.000	285	---	---	-14	-14	-14	-14	-9	-8	-5	0	2	5	5	-2	M.FAITO	39
SESSA AURUNCA (reg IAZ)	CE	13E5649	41N1447	290	58	V	U	--	30	2.000	285	---	---	-17	-17	-17	-17	-12	-11	-8	-3	-1	2	2	-5	FORMIA	111
SIANO	SA	14E4232	40N4828	280	21	H	H	-8	20	0.100	0	225	---	-11	-14	-25	-31	-31	-31	-21	-15	-15	-23	-21	-14	M.FAITO	39
TEGGIANO	SA	15E3234	40N2248	670	65	H	P	-8	38	1.000	125	325	---	-5	-7	-8	-4	0	-2	-12	-20	-20	-12	-2	0	CAGGIANO	62
TREVICO	AV	15E1408	41N0306	1032	49	V	U	--	22	0.400	280	---	---	-14	-8	-9	-14	-23	-24	-24	-16	-9	-5	-6	-10	M.VERGINE	43
VALLE TELESINA	BN	14E3616	41N1525	480	37	V	U	--	25	1.500	160	260	---	-15	-15	-15	-10	-2	2	-1	1	-1	2	-2	-10	BENEVENTO	51
VETTICA MAGGIORE	SA	14E3114	40N3639	70	31	H	N	-8	15	0.100	60	---	---	-21	-11	-10	-11	-21	-30	-30	-30	-30	-30	-30	-30	GOLFO DI SALER	69
VOLTURARA IRPINA	AV	14E5645	40N5340	693	52	H	U	--	20	0.100	150	240	---	-30	-30	-30	-22	-13	-10	-12	-12	-10	-12	-22	-30	M.VERGINE	43

Totale impianti 76

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALBEROBELLO	BA	17E1413	40N4701	420	47	V		0	5	0 030	195	---	---	-35	-35	-35	-32	-24	-19	-15	-16	-20	-26	-35	-35	MARTINA FRANCA	49
BOV	FG	15E2002	41N1553	674	36	V	H	8	20	0 100	80	---	---	-23	-16	-11	-10	-14	-20	-30	-30	-30	-30	-30	-30	M.SAMBUCO	47
BRINDISI SIP	BR	17E5633	40N3612	12	42	V	U	8	60	0 120	235	---	---	-18	-18	-15	-18	-18	-15	-16	-11	-9	-12	-20	-15	MARTINA FRANCA	49
CAGNANO VARANO	FG	15E4750	41N4510	400	30	V	H	8	12	0 050	325	---	---	-16	-22	-33	-33	-33	-33	-33	-33	-27	-20	-14	-13	M D'ELIO	40
CANOSA DI PUGLIA	BA	16E0404	41N1255	160	59	H	H	0	45	0 100	15	305	---	-21	-19	-25	-30	-30	-30	-30	-30	-30	-22	-18	-20	M.CACCIA	44
CARPINO	FG	15E5150	41N4952	175	56	H	H	8	12	0 100	342	---	---	-11	-17	-30	-30	-30	-30	-30	-30	-30	-26	-15	-10	M.D'ELIO	40
CASTRO	LE	18E2539	40N0022	100	56	V	H	8	25	0 170	210	---	---	-16	-14	-16	-22	-22	-15	-10	-8	-10	-15	-22	-22	SALENTO TURRIS	47
DELICETO	FG	15E2127	41N1120	1030	48	V	H	-8	15	0 100	35	210	---	-10	-10	-10	-16	-26	-16	-10	-10	-10	-16	-28	-18	M CACCIA	44
FAETO	FG	15E1015	41N1825	1010	46	H	H	-8	30	0 050	15	--	---	-18	-18	-23	-33	-33	-33	-33	-33	-33	-33	-33	-23	M CACCIA	44
GINOSA	TA	16E4619	40N3532	340	52	H	H	0	37	0.350	220	---	---	-25	-25	-25	-25	-25	-25	-11	-6	-8	-14	-25	-25	MARTINA FRANCA	49
LECCE	LE	18E1229	40N2152	40	67	H	U	--	60	1 500	245	---	---	-18	-18	-18	-18	-18	-18	-11	-1	2	0	-6	-18	MARTINA FRANCA	49
M CACCIA	BA	16E1319	41N0105	679	44	H	P	0	151	1000 000	---	---	---	30	30	30	30	30	30	30	30	30	30	30	30		
M D'ELIO	FG	15E3915	41N5411	175	40	H	P	8	40	20 000	90	---	---	-7	-1	13	13	13	-1	-6	-1	-2	-7	-7	-7	M SAMBUCO	47
M S NICOLA	BA	17E1702	40N5340	290	47	V	P	-8	78	3 000	147	327	---	1	-10	0	-15	3	4	1	-6	-14	-5	2	4	M CACCIA	44
M SAMBUCO	FG	15E0446	41N3138	979	47	H	P	8	106	400 000	---	- -	---	20	24	20	20	24	20	20	24	21	20	19	14		
M SAMBUCO (reg MOL)	FG	15E0446	41N3138	979	50	H	P	0	52	400 000	260	350	---	21	17	7	7	7	7	7	13	20	21	21	20		
MARTINA FRANCA	TA	17E1711	40N3937	486	49	H	P	8	140	1000 000	---	---	---	30	30	30	30	30	30	30	30	30	30	30	30		
MATTINATA	FG	16E0329	41N4135	226	63	V	U	--	10	0.100	340	---	---	-16	-21	-29	-33	-33	-33	-33	-33	-33	-26	-19	-15	M CACCIA	44
ROSETO VALFORTORE	FG	15E0427	41N2121	710	28	H	H	-8	16	0 060	48	---	---	-18	-12	-12	-17	-27	-32	-32	-32	-32	-32	-32	-32	M SAMBUCO	47
S MARCO IN LAMIS	FG	15E3929	41N4231	740	53	H	H	0	25	0.100	285	---	---	-21	-30	-30	-30	-30	-30	-30	-21	-16	-12	-12	-16	M SAMBUCO	47
S MARIA DI LEUCA	LE	18E2030	39N4840	105	41	H	H	8	40	0.250	30	300	---	-9	-6	-9	-14	-12	-15	-15	-12	-14	-9	-6	-8	SALENTO TURRIS	47
SALENTO TURRISI	LE	18E0835	40N0340	197	47	H	P	0	162	60.000	---	---	---	18	18	18	18	18	18	18	18	18	18	18	18		
SANNICANDRO GARGANICO	FG	15E3336	41N4914	350	52	H	H	-8	25	0 110	20	---	---	-11	10	-15	-25	-30	-30	-30	-30	-30	-30	-30	-19	M SAMBUCO	47
TARANTO	TA	17E1528	40N2645	15	52	H	H	-8	50	0.180	10	---	---	-7	-8	-15	-27	-27	-27	-27	-27	-27	-27	-24	-12	MARTINA FRANCA	49
TRICASE PORTO	LE	18E2313	39N5417	125	54	V	H	0	30	0 100	10	---	---	-10	-11	-15	-22	-30	-30	-30	-30	-30	-30	-20	-13	SALENTO TURRIS	47
VICO DEL GARGANO	FG	15E5735	41N5311	520	48	H	H	8	30	0 250	20	---	---	-11	-10	-15	-26	-26	-26	-26	-26	-26	-26	-26	-20		
"	FG	15E5735	41N5311	520	48	V	H	8	30	0 800	95	---	---	-21	-17	-17	-3	-17	-21	-21	-21	-21	-21	-21	-21		
VIESTE	FG	16E1045	41N5249	43	52	V	H	0	12	0 100	55	175	295	-14	-12	-11	-15	-14	-12	-11	-15	-14	-12	-11	-15		

Totale impianti 27

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACCETTURA	MT	16E0814	40N3056	828	41	V	H	8	19	0 100	145	---	---	-30	-30	-30	-18	-11	-10	-13	-22	-30	-30	-30	-30	GARAGUSO	51
AGROMONTE MILEO	PZ	16E0101	40N0401	820	39	H	H	-8	32	0.400	90	---	---	-13	-11	-7	-4	-7	-15	-24	-24	-24	-24	-21	-13	COGLIANDRINO	45
AVIGLIANO SCALO	PZ	15E4839	40N4244	913	53	V	H	8	20	0 100	175	265	---	-30	-30	-30	-28	-20	-12	-10	-11	-13	-10	-14	-23	M.PIERFAONE	42
BALVANO	PZ	15E3119	40N3902	600	40	H	H	-8	22	0 100	290	---	---	-27	-31	-31	-31	-31	-31	-31	-31	-19	-12	-11	-16	M.PIERFAONE	42
BARAGIANO	PZ	15E3549	40N4042	620	51	H	H	8	20	0.200	55	---	---	-14	-9	-7	-10	-16	-13	-16	-23	-19	-22	-22	-19	M.PIERFAONE	42
BELLA	PZ	15E3247	40N4451	743	48	H	H	-8	18	0.150	153	---	---	-25	-28	-28	-19	-11	-8	-10	-16	-16	-11	-10	-14	M.PIERFAONE	42
BOCCA DEL TASSO	PZ	15E4030	40N2508	949	40	H	H	0	20	0 100	56	---	---	-14	-12	-10	-13	-23	-30	-30	-30	-30	-25	-17	-16	M.PIERFAONE	42
BREFARO	PZ	15E4555	39N5920	560	41	H	H	0	15	0 030	20	---	---	-17	-16	-21	-36	-36	-36	-36	-36	-36	-36	-36	-25	MASSA DI MARAT	43
BRIENZA	PZ	15E3805	40N2830	761	31	V	H	0	18	0 050	70	---	---	-32	-17	-14	-14	-19	-28	-28	-24	-26	-22	-25	-23	M PIERFAONE	42
BRINDISI DI MONTAGNA	PZ	15E5630	40N3618	847	65	V	H	0	20	0 030	230	340	---	-17	-22	-31	-35	-35	-31	-22	-17	-16	-23	-17	-16	VAGLIO NUOVO	34
CALVELLO	PZ	15E5105	40N2820	775	40	V	H	8	20	0 100	32	292	---	-13	-10	-12	-18	-25	-30	-30	-23	-17	-11	-10	-12	M PIERFAONE	42
CANCELLARA	PZ	15E5353	40N4353	875	52	V	H	-8	20	0 050	110	---	---	-32	-34	-25	-15	-14	-19	-32	-32	-32	-32	-32	-32	M PIERFAONE	42
CARBONE	PZ	16E0514	40N0724	908	53	V	U	--	24	0.050	3	---	---	-20	-22	-30	-33	-33	-33	-33	-33	-33	-33	-32	-23	CHIAROMONTE	41
CASA DEL CONTE	PZ	16E1523	39N5746	1061	40	H	H	-8	12	0 100	310	---	---	-10	-10	-11	-17	-30	-30	-30	-30	-26	-14	-10	-12	TERRANOVA DI P	23
CASTELMEZZANO	PZ	16E0331	40N3107	990	45	H	H	-8	23	0.100	322	---	---	-15	-22	-25	-18	-16	-22	-30	-30	-28	-18	-11	-10	M PIERFAONE	42
CHIAROMONTE	PZ	16E1247	40N0725	790	41	H	P	8	31	1 500	80	---	---	-5	2	-1	0	1	-7	-5	-4	-6	-4	-4	-6	TEMPA DI VOLPE	50
COGLIANDRINO	PZ	15E5710	40N0522	990	45	V	H	-8	42	0 150	135	235	325	-12	-22	-25	-15	-9	-10	-11	-12	-9	-9	-13	-9	M PIERFAONE	42
CONTE DI AGROMONTE	PZ	16E0223	40N0328	696	48	H	H	0	20	0.030	290	---	---	-31	-35	-35	-35	-35	-35	-35	-35	-24	-17	-16	-20	AGROMONTE MILE	39
GALDO	PZ	15E5253	40N0055	859	37	V	H	8	20	0.100	90	---	---	-17	-17	-14	-11	-13	-20	-26	-30	-30	-27	-20	-18	LAGONEGRO	51
GALLICCHIO	PZ	16E1121	40N1404	890	40	H	P	8	23	0 700	80	350	---	-3	-4	-7	-4	-10	-9	-10	-10	-5	-4	-9	-5	M PIERFAONE	42
GARAGUSO	MT	16E1241	40N3117	750	51	V	H	8	39	0.200	140	230	---	-12	-15	-15	-11	-10	-7	-8	-9	-8	10	-15	17	M PIERFAONE	42

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
GORGOGLIONE	MT	16E0817	40N2309	925	43	V	H	8	22	0.100	75	---	---	-30	-16	-11	-11	-16	-30	-30	-30	-30	-30	-40	-30	MADONNA DEL PE	40
LAGONEGRO	PZ	15E4628	40N0027	1264	51	H	H	0	27	0.800	315	---	---	-10	-18	-21	-21	-16	-9	-5	-7	-8	-11	-5	-5	M.PIERFAONE	42
LATRONICO	PZ	16E0040	40N0512	883	46	H	H	0	16	0.030	315	---	---	-21	-35	-35	-35	-35	-35	-35	-35	-35	-21	-16	-16	AGROMONTE MILE	39
M.MACCHIA CARRARA	PZ	15E3456	40N3421	1066	49	V	H	0	32	0.050	123	---	---	-33	-33	-23	-16	-13	-15	-21	-29	-33	-33	-33	-33	M.PIERFAONE	42
M.PIERFAONE	PZ	15E4507	40N3016	1737	42	H	P	8	100	20.000	---	---	---	10	9	10	10	9	9	10	9	10	10	9	9		
M.VULTURE	PZ	15E3855	40N5646	1016	46	V	P	0	24	3.000	70	---	---	-10	-3	1	-3	2	-1	0	-5	-13	-15	-15	-15	M.PIERFAONE	42
MADONNA DEL PERGAMO	MT	16E0935	40N2237	940	40	V	H	0	6	0.030	312	---	---	-22	-31	-35	-35	-35	-35	-35	-35	-31	-19	-15	-16	GALLICCHIO	40
MARATEA	PZ	15E4314	39N5914	640	37	V	H	-8	11	0.100	10	280	---	-13	-13	-18	-25	-30	-30	-30	-22	-18	-12	-11	-11	GOLFO DI POLIC	65
MARSICO NUOVO	PZ	15E4247	40N2527	950	50	V	H	8	20	0.100	105	---	---	-31	-31	-17	-11	-11	-17	-31	-31	-31	-31	-31	-31	M.PIERFAONE	42
MASCHITO	PZ	15E4822	40N5323	894	67	V	P	0	20	4.500	30	100	320	2	5	2	2	3	-10	-11	-13	-11	-10	3	2	M.PIERFAONE	42
MASSA DI MARATEA	PZ	15E4415	39N5853	509	41	H	H	8	15	0.100	60	295	---	-24	-13	-10	-13	-24	-30	-30	-30	-21	-13	-11	-14	GOLFO DI POLIC	65
MATERA CASA STAFFIERI	MT	16E3713	40N4029	419	50	V	H	8	38	0.200	195	285	---	-23	-27	-27	-28	-23	-14	-9	-10	-8	-10	-9	-14	M.PIERFAONE	42
MELARA DI LAURIA	PZ	15E5213	39N5920	848	30	V	H	8	20	0.050	321	---	---	-16	-23	-33	-33	-33	-33	-33	-33	-27	-20	-14	-13	LAGONEGRO	51
MOLITERNO PETROSELLI	PZ	15E5050	40N1449	835	40	V	H	-8	10	0.100	184	---	---	-30	-30	-30	-30	-23	-13	-10	-12	-20	-28	-30	-30	MOLITERNO TEMP	47
MOLITERNO TEMPA CONTE	PZ	15E5344	40N1134	1019	47	H	H	-8	23	0.250	340	---	---	-7	-14	-26	-26	-26	-26	-26	-21	-17	-17	-13	-6	M.PIERFAONE	42
NOVA SIRI	MT	16E3208	40N0921	448	52	V	P	8	40	7.000	20	---	---	6	7	4	-12	-7	-11	-12	-12	-12	-12	-9	0		
OLIVETO LUCANO	MT	16E1104	40N3209	575	40	H	H	8	10	0.030	150	---	---	-35	-35	-35	-27	-19	-15	-19	-27	-35	-35	-35	-35	GARAGUSO	51
OPPIDO LUCANO	PZ	16E0040	40N4450	679	68	V	H	0	20	0.500	290	---	---	-20	-23	-23	-23	-22	-15	-7	-5	-19	-4	-4	-11	M.PIERFAONE	42
PESCHIERA DI CRACO	MT	16E2946	40N2114	125	45	V	H	0	9	0.030	0	---	---	-15	-17	-27	-35	-35	-35	-35	-35	-35	-35	-27	-17	POMARICO	39
PESCOPAGANO	PZ	15E2426	40N5004	1015	50	V	H	8	40	0.400	35	305	---	-4	-6	-6	-11	-19	-24	-18	-15	-24	-7	-6	-6	M VERGINE	43
POLAPELLI	PZ	15E4505	39N5623	295	29	V	H	8	20	0.050	130	---	---	-33	-33	-33	-33	-31	-33	-33	-33	-33	-33	-33	-33	GOLFO DI POLIC	65
POLAPELLI (reg CAI)	PZ	15E4505	39N5623	295	47	V	P	-8	20	1.000	155	---	---	-20	-20	-20	-12	-4	0	-2	-8	-18	-20	-20	-20	GAMBARIE	44
POMARICO	MT	16E3031	40N3145	475	39	V	P	-8	82	3.000	140	230	320	4	2	5	-4	4	1	4	2	1	4	2	1	M PIERFAONE	42
POTENZA IIIA	PZ	15E4810	40N3814	820	62	V	H	0	10	0.100	180	---	---	-30	-30	-30	-24	-30	-15	-12	-15	-30	-24	-30	-30	POTENZA MONTOC	40
POTENZA MONTOCCHIO	PZ	15E4741	40N3944	962	40	H	P	0	20	1.000	150	---	---	-19	-19	-19	-19	-9	-4	-5	-12	-19	-19	-19	-19	M PIERFAONE	42
POTENZA TEMPA ROSSA	PZ	15E4855	40N3605	1076	50	H	P	0	37	4.500	340	---	---	1	-8	-16	-16	-16	-16	-16	-16	-16	-16	-4	2	M.PIERFAONE	42
RIPACANDIDA	PZ	15E4406	40N5456	620	36	V	H	-8	20	0.050	240	---	---	-33	-33	-33	-33	-33	-33	-22	-15	-13	-15	-22	-33	M.VULTURE	46
RIVELLO	PZ	15E4447	40N0427	526	55	V	H	8	20	0.050	70	350	---	-15	-15	-22	-20	-26	-33	-33	-33	-33	-31	-21	-15	LAGONEGRO	51
ROTALE	PZ	15E4300	40N0431	612	55	H	U	-	14	0.032	340	---	---	-16	-23	-35	-35	-35	-35	-35	-35	-35	-31	-19	-15	LAGONEGRO	51
ROTONDA	PZ	16E0223	39N5725	600	50	V	H	-8	19	0.100	45	---	---	-14	-10	-10	-14	-29	-25	-19	-17	-23	-29	-29	-29	VIGGIANELLO	43
RUOTI	PZ	15E4322	40N4359	945	45	V	H	8	24	0.100	240	---	---	-31	-31	-31	-25	-22	-23	-20	-13	-11	-13	-20	-30	M PIERFAONE	42
RUVO DEL MONTE	PZ	15E3228	40N5219	705	50	H	H	-8	19	0.050	220	---	---	-33	-33	-33	-33	-33	-27	-18	-13	-14	-20	-33	-33	S FELE	45
S.CHIRICO RAPARO	PZ	16E0433	40N1128	825	45	V	H	8	20	0.100	140	230	---	-31	-31	-25	-19	-15	-17	-12	-18	-14	-17	-23	-31	TEMPA DI VOLPE	50
S.COSTANTINO ALBANESE	PZ	16E1736	40N0200	926	45	H	H	0	24	0.250	45	---	---	-13	-C	-8	-13	-26	-26	-26	-26	-26	-26	-26	-26	S.PAOLO ALBANE	48
S.FELE	PZ	15E3014	40N4909	1135	45	H	H	0	17	0.100	60	---	---	-23	-23	-11	-13	-23	-31	-31	-31	-31	-31	-31	-31	M.PIERFAONE	42
S.MAURO FORTE	MT	16E1505	40N2829	511	48	H	H	0	12	0.100	0	---	---	-10	-13	-20	-30	-30	-30	-30	-30	-30	-30	-20	-13	GARAGUSO	51
S.PAOLO ALBANESE	PZ	16E2015	40N0149	850	40	V	H	-8	20	0.250	1	---	---	-7	-10	-22	-26	-26	-26	-26	-26	-16	-11	-21	-9	M.PIERFAONE	42
S.SEVERINO LUCANO	PZ	16E0819	40N1024	956	63	H	H	0	20	0.200	172	282	---	-23	-27	-27	-21	-16	-8	-7	-9	-15	-10	-11	-17	VIGGIANELLO	43
SALANDRA	MT	16E2032	40N3217	507	37	V	H	0	20	0.050	248	---	---	-33	-33	-33	-33	-33	-33	-24	-16	-13	-14	-20	-27	M PIERFAONE	42
SERRA PIETRA DEL LEPRE	PZ	15E3258	40N3924	795	42	V	H	8	16	0.100	255	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	M.PIERFAONE	42
SPINOSO	PZ	15E5902	40N1515	820	45	H	P	-8	40	3.000	310	---	---	-4	-13	-7	-3	-3	-8	-16	-16	-12	-1	4	3	TRAMUTOLA	48
TEMPA CANDORE	PZ	16E0429	40N1940	900	52	H	H	0	30	0.550	355	---	---	-3	-7	-16	-23	-23	-23	-13	-13	-13	-21	-13	-6	GALLICCHIO	40
TEMPA DI VOLPE	PZ	16E0643	40N0948	860	50	V	H	0	23	0.050	121	315	---	-19	-28	-29	-21	-13	-21	-25	-33	-30	-19	-14	-14	M.PIERFAONE	42
TERRANOVA DI POLLINO	PZ	16E1749	39N5859	1215	23	H	H	0	20	0.060	175	240	---	-32	-32	-32	-32	-32	-28	-32	-16	-12	-13	-20	-32	M.PIERFAONE	42
TOLVE	PZ	16E0004	40N4059	670	43	V	H	-8	20	0.100	50	---	---	-18	-12	-11	-16	-26	-30	-30	-30	-30	-30	-30	-30	CANCELLARA	52
TRAMUTOLA	PZ	15E4702	40N1857	760	48	H	P	8	24	1.250	110	---	---	-6	-5	-8	0	1	-5	-16	-19	-19	-19	-19	-13	M.PIERFAONE	42
TRECCHINA	PZ	15E4655	40N0148	520	47	H	H	-8	32	0.250	70	340	---	-8	-7	-7	-8	-14	-27	-27	-27	-27	-21	-11	-7	LAGONEGRO	51
TRICARICO	MT	16E0720	40N3715	809	40	V	H	-8	44	0.500	242	---	---	-23	-23	-20	-11	-9	-11	-22	-7	-3	-5	-14	-21	M PIERFAONE	42
TRIVIGNO	PZ	15E5909	40N3424	831	39	V	H	8	20	0.100	31	---	---	-12	-10	-12	-18	-25	-30	-30	-30	-30	-30	-30	-19	VAGLIO NUOVO	34
TURSI IMBRICILLO	MT	16E2010	40N1452	250	22	H	H	8	10	0.030	90	---	---	-35	-35	-35	-15	-35	-35	-35	-35	-35	-35	-35	-35	TURSI S.ROCCO	22
TURSI S.ROCCO	MT	16E2746	40N1449	295	22	V	H	-8	56	0.100	90	180	---	-25	-19	-16	-13	-16	-16	-13	-16	-19	-25	-30	-30	MARTINA FRANCA	49
VAGLIO NUOVO	PZ	15E5451	40N4009	1006	34	V	N	8	24	0.200	145	---	---	-27	-27	-27	-19	-9	-7	-10	-23	-27	-27	-27	-27	M.PIERFAONE	42
VALSINNI	MT	16E2529	40N1053	457	47	V	H	8	20	0.100	130	---	---	-30	-30	-23	-15	-11	-12	-18	-26	-30	-30	-30	-30	CHIAROMONTE	41
VIETRI DI POTENZA	PZ	15E2932	40N3727	693	40	H	H	8	20	0.100	184	---	---	-30	-30	-30	-30	-27	-17	-14	-16	-24	-30	-30	30	M.PIERFAONE	42
VIGGIANELLO	PZ	16E0540	40N0020	1091	43	H	P	8	30	2.000	225	315	---	-2	-8	-6	-5	-7	-5	-2	0	0	1	0	0	COGLIANDRINO	45

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
VI[illegible]NO	PZ	15E5350	40N2023	950	52	V	H	-8	12	0 100	290	---	---	-13	-17	-21	-30	-31	-31	-31	-23	-17	-12	-11	-16	SPINOSO	45

Totale impianti 77

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACRI CENTRO	CS	16E2239	39N29.3	762	63	H	H	-8	10	0 020	---	---	---	-17	-22	-22	-17	-22	-22	-17	-22	-22	-17	-22	-22	S.MARCO ARGENT	48
ACRI DOGNA	CS	16E2321	39N2859	862	26	H	H	8	15	0.100	300	---	---	-22	-30	-30	-30	-30	-30	-30	-30	-22	-13	-11	-13	S.MARCO ARGENT	48
AIETA	CS	15E4910	39N5535	593	45	V	U	--	20	0 030	320	---	---	-21	-23	-24	-25	-31	-35	-35	-35	-33	-23	-16	-15	LAGONEGRO	51
BADOLATO	CZ	16E3348	38N3417	50	59	H	H	-8	12	0 150	275	---	---	-28	-23	-22	-26	-28	-22	-28	-22	-12	-8	-10	-18	CATANZARO M.TI	55
BAGNARA CALABRA	RC	15E4906	38N1658	520	45	H	H	-8	30	0 100	295	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	VIBO VALENTIA	49
"	RC	15E4906	38N1658	520	46	V	H	-8	30	0 340	252	---	---	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	-25	VIBO VALENTIA	49
BONIFATI	CS	15E5330	39N3503	489	41	H	H	-8	10	0.100	340	---	---	-20	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-13	GAMBARIE	44
"	CS	15E5330	39N3503	489	41	V	H	-8	10	0 100	45	---	---	-15	-11	-11	-15	-23	-30	-30	-30	-30	-30	-30	-23	GAMBARIE	44
BRANCALEONE	RC	16E0553	37N5747	101	27	H	H	0	30	0.060	330	---	---	-15	-23	-26	-15	-27	-31	-21	-18	-21	-19	-15	-12	CAPO SPARTIVEN	39
BUONVICINO	CS	15E5110	39N4018	410	24	V	H	0	20	0.100	160	---	---	-26	-20	-20	-19	-14	-10	-11	-15	-21	-19	-22	-28	BONIFATI	41
CAPO SPARTIVENTO	RC	16E0044	37N5923	040	39	V	P	8	8	30 000	40	---	---	10	14	13	7	-5	-5	-5	1	1	-3	-5	-5		
CAIDETO	RC	15E4543	38N0405	960	55	H	H	-8	20	0 050	60	---	---	-19	-23	-13	-17	-27	-33	-33	33	-33	-33	-33	-28	MESSINA M PISE	31
CARLOPOLI	CZ	16E2759	39N0335	995	41	H	H	8	20	0 100	275	---	---	-30	-30	-30	-30	-30	-30	-30	23	-13	-10	-12	-19	GAMBARIE	44
CASIGNANA	RC	16E0902	38N0711	81	48	V	P	0	25	1 000	330	---	---	-3	-9	-17	-20	-19	-15	-6	-7	-4	-2	-5	0	CAPO SPARTIVEN	39
CASSANO SULLO IONIO	CS	16E1951	39N4758	533	42	V	H	--	22	0 100	335	---	---	-13	-23	-31	-31	-31	-31	-22	-18	-19	-23	-16	-11	M.SCURO	46
CATANZARO M TIRIOLO	CZ	16E3100	38N5659	820	55	H	P	0	90	20 000	136	226	316	7	-7	-7	7	12	13	13	13	13	13	13	12	VIBO VALENTIA	49
CERCHIARA DI CALABRIA	CS	16E2247	39N5053	1030	42	V	H	8	16	0 100	16	---	---	-20	-20	-24	-29	-30	-30	-30	-30	-30	-30	-30	-25	M SCURO	46
CETRARO MARINA	CS	15E5457	39N3146	37	46	V	H	0	11	0.100	130	---	---	-30	-28	-21	-14	-10	-11	-16	-22	-30	-30	-30	-30	GAMBARIE	44
CHIARAVALLE CENTRALE	CZ	16E2455	38N4043	600	31	V	H	8	40	0 080	70	230	350	-13	-13	-13	-12	-16	-18	-17	-12	-11	-15	-18	-13	SERRA S.BRUNO	39
COLOSIMI	CS	16E2212	39N0639	930	36	V	H	0	20	0 100	55	---	---	-18	-12	-10	-13	-20	-30	-30	-30	-30	-30	-30	-25	CATANZARO M.TI	55
CONFLENTI	CZ	16E1649	39N0346	625	43	H	H	8	13	0 100	40	---	---	-14	-10	-11	-18	-30	-30	-30	-30	-30	-30	-30	-30	M.SCURO	46
COSENZA EST	CS	16E1541	39N1700	389	38	V	U	--	30	0 020	45	---	---	-19	-17	-17	-19	-22	-31	-26	-24	-23	-24	-26	-22	M SCURO	46
CROTONE	CZ	16E5846	39N1710	618	40	H	P	-8	84	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13		
DUGLIA	CS	16E2200	39N3019	880	40	H	U	--	10	0 100	90	---	---	-30	-26	-17	-14	-17	-26	-30	-30	-30	-30	-30	-30	M SCURO	46
FABRIZIA	CZ	16E1734	38N2620	1135	43	H	H	-8	17	0.200	15	---	---	-9	-9	-15	-26	-28	-28	-26	-28	-28	-28	-26	-15	M SCURO	46
GALATRO	RC	16E0416	38N2750	155	39	H	H	-8	35	0 060	100	---	---	-33	-33	-19	-13	-14	-22	-33	-33	-33	-33	-33	-33	GAMBARIE	44
GAMBARIE	RC	15E4943	38N1006	1257	44	V	P	8	102	400 000	40	310	---	25	25	24	18	6	6	6	6	7	21	25	23		
GAMBARIE (reg SIC)	RC	15E4943	38N1006	1257	51	V	P	-8	102	400 000	30	210	100	26	26	26	26	6	6	26	26	26	26	26	26		
GIMIGLIANO	CZ	16E3058	38N5745	830	52	V	H	-8	20	0.100	50	---	---	-21	-14	-13	-18	-28	-30	-30	-30	-30	-30	-30	-30	CATANZARO M TI	55
GRIMALDI	CS	16E1408	39N0804	680	65	H	H	0	10	0.030	350	---	---	-15	-20	-31	-35	-35	-35	-35	-35	-35	-35	-23	-16	M SCURO	46
GRISOLIA	CS	15E5320	39N4322	580	54	V	P	-8	30	1 000	330	---	---	-3	-8	-15	-20	-20	-20	-20	-20	-15	-8	-3	-1	POIARELLI	47
GUARDAVALLE	CZ	16E3025	38N2954	325	35	V	H	8	16	0.030	345	---	---	-16	-20	-26	-35	-35	-35	-35	-35	-35	-26	-20	-16	PAZZANO	43
ISCA SULLO IONIO	CZ	16E3309	38N3629	30	36	H	H	8	16	0 100	250	---	---	-30	-30	-30	-30	-30	-30	-28	-15	-10	-11	-17	-30	M.SCURO	46
LAGO *	CS	16E0757	39N0050	644	47	V	H	-8	20	0.050	140	---	---	-21	-19	-21	-18	-14	-13	-21	-18	-19	-24	-30	-31	GAMBARIE	44
LAINO CASTELLO	CS	15E5853	39N5701	431	40	H	H	0	22	0.100	0	---	---	-10	-13	-20	-30	-30	-30	-30	-30	-21	-19	-17	-11	VIGGIANELLO	43
LONGOBUCCO COLLE D AVRI	CS	16E3611	39N2750	1330	43	V	H	-8	25	0.050	160	---	---	-33	-33	-33	-22	-17	-18	-17	-21	-29	-33	-33	-33	M SCURO	46
M BRIGHA	RC	15E5501	37N5848	600	62	H	H	-8	20	0.350	230	290	---	-6	-11	-23	-25	-25	-25	-21	-15	-11	-17	-8	-8	CAPO SPARTIVEN	39
M ELFUTA	CZ	16E2436	39N0401	909	40	H	H	0	30	0.100	240	340	---	-12	-19	-30	-19	-15	-17	-20	-13	-10	-15	-14	-11	CATANZARO M.TI	55
M GALLO DI CAULONIA	RC	16E2441	38N2540	780	36	H	H	-8	30	0.100	30	210	300	-13	-11	-14	-22	-30	-22	-14	-11	-13	-13	-11	-13	CAPO SPARTIVEN	39
M SCAVO	CZ	16E3629	38N5400	280	43	H	H	0	40	0.300	6	186	276	-5	-6	-16	-24	-17	-9	-5	-8	-7	-5	-8	-7	CATANZARO M.TI	55
M SCURO	CS	16E2344	39N1943	1678	46	H	P	8	108	60.000	0	180	---	15	12	2	-1	2	12	15	11	8	8	8	11		
MAMMOLA	RC	16E1403	38N2107	300	45	H	H	-8	9	0.100	25	---	---	-12	-10	-15	-26	-30	-30	-30	-30	-30	-30	-30	-21	SOLLERIA	52
MESORACA SERRA TRONO	CZ	16E4821	39N0505	425	46	V	H	-8	20	0.500	40	290	---	-9	-3	-4	-9	-17	-23	-23	-17	-9	-4	-3	-4	CROTONE	40
MONTEBELLO IONICO	RC	15E4555	37N5856	483	34	H	N	8	20	0.100	0	---	---	-10	-13	-20	30	-30	-30	-28	-21	-18	-22	-17	-13	M LAURO	41
MORANO CALABRO	CS	16E0941	39N4929	625	59	H	H	0	15	0.050	317	---	---	-19	-26	-32	-32	-32	-32	-32	-32	-28	-20	-13	-13	M.SCURO	46
MORMANNO DONNA PURIA	CS	15E5835	39N5301	1044	51	H	H	8	10	0.120	0	---	---	-17	-21	-29	-29	-29	-29	-29	-29	-29	-29	-29	-21	PAPASIDERO	41
"	CS	15E5835	39N5301	1044	51	V	H	8	10	0 100	60	---	---	-22	-13	-12	-13	-22	-27	-30	-30	-30	-30	-30	27	PAPASIDERO	41
NOCERA TIRINESE	CZ	16E0924	39N0236	400	48	V	U	--	18	0 100	15	---	---	-11	-11	-16	-20	-21	-16	-17	-23	-30	-30	-23	-16	GAMBARIE	44

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ORIOLO CALABRO	CS	16E3209	40N0007	535	43	V	N	0	20	0.500	305	---	---	-11	-18	-23	-23	-23	-23	-23	-23	-13	-6	-3	-5	M.SCURO	46
ORSOMARSO	CS	15E5338	39N4138	325	35	V	N	8	10	0.100	65	---	---	-17	-12	-10	-11	-15	-22	-29	-29	-29	-29	-29	-29	PAPASIDERO	41
PALMI	RC	15E5028	38N2146	579	51	H	N	0	21	0.100	25	---	---	-21	-18	-25	-30	-30	-30	-30	-30	-30	-30	-30	-30	GAMBARIE	44
PAPASIDERO	CS	15E5159	39N5036	560	41	V	N	-8	42	0.200	45	---	---	-11	-7	-7	-12	-10	-10	-12	-16	-22	-27	-27	-16	GRISOLIA	54
PARENTI	CS	16E2646	39N1148	1445	33	H	U	--	20	0.100	45	---	---	-16	-10	-11	-16	-27	-30	-19	-13	-14	-23	-30	-30	GAMBARIE	44
PATERNO CALABRO	CS	16E152.	39N1027	834	49	V	N	8	35	0.500	25	125	---	-5	-4	-6	-6	-4	-5	-11	-18	-23	-23	-18	-11	M.SCURO	46
PAZZANO	RC	16E2706	38N2615	740	43	H	N	8	20	0.300	70	150	---	-25	-11	-7	-11	-9	-6	-10	-20	-25	-25	-21	-19	M.GALLO DI CAU	36
PIZZO CALABRO	CZ	16E0140	38N4304	125	43	H	P	8	20	1.000	85	---	---	-20	-12	-2	0	-4	-14	-20	-20	-20	-20	-20	-20	VIBO VALENTIA	49
PLATI'	RC	16E0234	38N1303	311	44	H	N	0	15	0.030	28	---	---	-18	-15	-18	-28	-35	-35	-35	-35	-35	-35	-35	-28	CASIGNANA	48
PORTELLA	RC	16E1159	38N1424	275	49	V	N	8	22	0.100	270	---	---	-17	-20	-29	-30	-30	-20	-18	-21	-14	-10	-12	-23	CAPO SPARTIVEN	39
PIACE	RC	16E2849	38N2458	280	42	V	N	0	15	0.030	85	345	---	-15	-16	-17	-15	-18	-27	-35	-35	-35	-32	-20	-15	CAPO SPARTIVEN	39
ROSETO CAPO SPULICO	CS	16E3528	39N5957	373	68	H	P	0	40	40.000	170	---	---	6	4	-2	0	10	15	16	12	4	-4	-2	4	M.SCURO	46
S.AGATA D'ESARO	CS	16E0047	39N3737	470	42	H	N	-8	30	0.050	255	---	---	-33	-33	-33	-33	-33	-33	-31	-19	-14	-14	-19	-31	M.SCURO	46
S.GIOVANNI IN FIORE	CS	16E4333	39N1443	1140	45	H	N	0	20	0.050	300	---	---	-22	-33	-33	-33	-33	-33	-33	-33	-22	-15	-13	-15	CROTONE	40
S.LORENZO BELLIZZI	CS	16E1031	39N5434	930	39	H	N	-8	16	0.100	140	---	---	-30	-30	-30	-18	-11	-10	-15	-26	-30	-30	-30	-30	M.SCURO	46
S.MARCO ARGENTANO	CS	16E0623	39N3240	635	48	H	P	8	60	6.500	145	---	---	-7	2	3	4	5	8	4	-4	-11	-7	-5	-7	M.SCURO	46
SCILLA	RC	15E4252	38N1519	68	48	V	N	8	14	0.100	70	---	---	-25	-15	-10	-12	-16	-19	-16	-19	-28	-30	-30	-30	BAGNARA CALABR	46
SCILLA	RC	15E4252	38N1519	68	51	V	U	--	14	0.100	70	---	---	-25	-15	-10	-12	-16	-19	-16	-19	-28	-30	-30	-30	BAGNARA CALABR	46
SELLIA	CZ	16E3737	38N5048	610	37	V	N	0	30	0.250	60	310	---	-8	-10	-6	-8	-15	-21	-26	-26	-17	-10	-6	-7	M.SCAVO	43
SERRA S.BRUNO	CZ	16E2152	38N3543	920	39	H	N	-8	40	0.250	25	---	---	-9	-8	-11	-21	-26	-26	-20	-14	-14	-14	-16	-26	VIBO VALENTIA	49
SOLLERIA	RC	16E1726	38N2055	340	52	V	N	0	18	0.100	140	230	320	-15	-22	-24	-17	-12	-12	-10	-14	-11	-11	-15	-11	CAPO SPARTIVEN	39
STALETTI'	CZ	16E3244	38N4514	335	45	V	P	-8	55	1.500	45	---	---	-4	1	1	-4	-11	-7	-5	-5	-10	-17	-19	-11	CATANZARO M.TI	55
VIBO VALENTIA	CZ	16E0635	38N4021	570	49	H	P	0	66	16.000	0	180	---	12	7	7	7	7	7	12	7	7	7	7	7		

Totale impianti 68

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
AGRIGENTO GIACHE	AG	13E3354	37N1752	120	40	H	N	8	50	0.400	30	120	250	-8	-5	-7	-7	-5	-8	-12	-10	-5	-6	-14	-15	M.CAMMARATA	48
"	AG	13E3354	37N1752	120	40	V	N	8	50	0.100	330	---	---	-12	-17	-30	-30	-30	-30	-30	-30	-30	-17	-12	-10	M.CAMMARATA	48
AGRIGENTO RUPE ATENEA	AG	13E3547	37N1825	350	44	V	N	0	11	0.100	315	---	---	-15	-22	-30	-30	-30	-30	-30	-30	-22	-15	-11	-11	M.CAMMARATA	48
ALCAMO M.BONIFATO	TP	12E5753	37N5715	825	44	H	P	0	80	3.000	135	225	---	-3	-4	-5	0	3	3	4	3	3	0	-5	-4	M.CAMMARATA	48
ALCAMO MARINA	TP	12E5224	38N0147	200	36	V	N	-8	20	0.200	100	---	---	-27	-20	-11	-7	-8	-13	-27	-27	-27	-27	-27	-27	ALCAMO M.BONIF	44
ALLAURA	PA	13E1946	38N1236	29	68	V	N	0	24	0.050	160	---	---	-33	-33	-33	-33	-19	-13	-14	-23	-29	-33	-33	-33	MONREALE	43
ANTILLO	ME	15E1558	37N5626	677	47	V	N	0	30	0.100	65	335	---	-15	-15	-13	-14	-26	-30	-30	-30	-30	-30	-17	-12	GAMBARIE	51
BELMONTE MEZZAGNO	PA	13E2246	38N0228	840	46	V	N	8	25	0.100	210	---	---	-30	-27	-27	-28	-29	-25	-15	-11	-15	-25	-30	-30	PALERMO M PELL	40
BELVEDERE DI SIRACUSA	SR	15E1216	37N0534	192	H1	H	N	-8	30	0.800	270	350	---	-2	-7	-21	-21	-21	-21	-21	-21	-5	-1	-2	-2	M.LAURO	41
BOMPIETRO	PA	14E0546	37N4448	763	57	H	N	8	20	0.050	90	---	---	-33	-22	-15	-13	-15	-22	-33	-33	-33	-33	-33	-33	M.LAURO	41
BURGIO	AG	13E1428	37N3440	530	41	V	N	-8	22	0.100	35	---	---	-13	-10	-11	-16	-23	-30	-30	-30	-30	-30	-30	-18	M.CAMMARATA	48
BUSETO PALIZZOLO	TP	12E4237	37N5947	486	49	V	U	--	20	0.050	350	---	---	-13	-15	-18	-22	-24	-28	-33	-33	-33	-23	-17	-13	TRAPANI ERICE	43
CALATABIANO	ME	15E1453	37N4903	20	40	H	N	8	21	0.100	300	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-24	-14	-10	-14	GAMBARIE	51
CALTANISSETTA REDENTORE	CL	14E0352	37N2945	694	44	H	N	0	20	0.080	170	260	---	-33	-33	-33	-33	-21	-14	-14	-14	-16	-13	-18	-28	M.CAMMARATA	48
CANICATTI'	AG	13E5138	37N2129	509	62	H	N	8	20	0.080	245	335	---	-14	-23	-31	-31	-31	-31	-28	-16	-11	-12	-13	-11	M.CAMMARATA	48
CAPO D'ORLANDO	ME	14E4503	38N0935	129	36	H	P	0	30	0.150	270	---	---	-28	-28	-28	-28	-28	-28	-28	-20	-10	-8	-10	-20	PIRAINO	69
"	ME	14E4503	38N0935	129	36	V	P	0	30	3.500	245	---	---	-15	-15	-5	-3	-8	-15	-11	0	5	3	-7	-15	PIRAINO	69
CAPO MILAZZO	ME	15E1419	38N1509	135	22	H	P	0	30	5.500	115	235	---	-13	-13	-2	5	7	4	2	5	7	3	-5	-13	M.SORO	67
CARINI	PA	13E1453	38N0751	610	53	H	P	0	17	1.000	290	---	---	-20	-20	-20	-20	-20	-20	-20	-20	-13	-1	-4	-11	PALERMO M PELL	40
CASASANTA	TP	12E3408	37N5801	120	68	V	N	-8	17	0.100	350	---	---	-10	-14	-24	-30	-30	-30	-30	-30	-30	-28	-18	-11	TRAPANI ERICE	43
CASTELBUONO	PA	14E0827	37N5932	635	62	V	P	0	20	3.000	210	---	---	-15	-15	-15	-15	-12	-7	3	5	3	-7	-12	-15	PALERMO M.PELL	40
CASTIGLIONE DI SICILIA	CT	15E0736	37N5216	815	58	H	P	0	30	2.000	275	---	---	-12	-8	-11	-16	-12	-7	-9	-8	-1	3	1	-5	M.SORO	67
CATTOLICA ERACLEA	AG	13E2312	37N2539	250	40	V	N	8	20	0.100	33	---	---	-13	-10	-12	-20	-28	-30	-30	-30	-30	-30	-33	-23	SCIACCA	37
CHIARAMONTE GULFI	RG	14E4213	37N0123	770	40	H	N	8	20	0.050	350	---	---	-13	-15	-22	-33	-33	-33	-33	-33	-33	-26	-17	-13	M CAMMARATA	48
CIMINNA	PA	13E3354	37N5330	571	65	H	N	0	20	0.030	335	---	---	-22	-31	-38	-38	-38	-38	-38	-38	-38	-36	-24	-19	M.CAMMARATA	48
CINISI	PA	13E0440	38N0805	90	66	V	U	--	18	0.150	36	---	---	-12	-8	-10	-19	-28	-28	-28	-28	-28	-28	-28	-26	ALCAMO M.BONIF	44

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
COZZO TRABIATA	PA	13E4705	37N5240	471	51	V	N	8	20	0.150	55	325	---	-9	-9	-9	-13	-25	-22	-17	-18	-28	-18	-11	-9	M.CAMMARATA	48
ENNA	EN	14E1641	37N3325	955	44	H	N	8	33	0.150	0	90	180	-9	-13	-13	-9	-13	-13	-9	-13	-22	-25	-22	-13	M.LAURO	41
FONDACHELLO	ME	14E5518	38N0310	850	53	V	N	8	18	0.300	95	---	---	-25	-19	-9	-5	-7	-15	-24	-25	-17	-11	-12	-19	M.SORO	67
GAGGI	CT	15E1210	37N51[illegible]	160	43	H	N	0	22	0.100	135	---	---	-18	-15	-18	-28	-22	-22	-30	-30	-30	-30	-30	-28	GRANITI	48
GALATI MAMERTINO	ME	14E4612	38N01[illegible]8	870	55	V	N	8	25	0.100	345	---	---	-11	-16	-24	-30	-30	-30	-24	-18	-16	-16	-14	-11	M.SORO	67
GALLODORO	ME	15E1829	37N5341	455	35	V	N	8	20	0.100	300	---	---	-22	-28	-30	-30	-30	-30	-30	-28	-22	-12	-10	-12	M.LAURO	41
GELA	CL	14E1500	37N0352	40	43	V	N	-8	40	0.100	120	300	---	-18	-25	-18	-13	-11	-13	-18	-25	-18	-13	-11	-13	M.LAURO	41
GIARRATANA	RG	14E4810	37N[illegible]216	573	48	V	N	8	20	0.100	325	---	---	-14	-26	-30	-30	-30	-30	-30	-30	-28	-21	-12	-10	M.LAURO	41
GRANITI	ME	15E1348	37N5302	455	48	V	N	-8	20	0.100	216	---	---	-26	-30	-30	-30	-30	-30	-30	-12	-29	-30	-25	-22	M.LAURO	41
ISPICA	RG	14E5344	36N4716	190	62	V	P	8	40	0.800	215	---	---	-21	-21	-20	-14	-15	-13	-5	-1	-3	-12	-19	-21	M.LAURO	41
ITALA BORGO	ME	15E2609	38N0300	260	57	H	N	0	4	0.100	110	---	---	-21	-19	-18	-12	-11	-17	-29	-30	-30	-30	-30	-26	ITALA SUPERIOR	69
ITALA SUPERIORE	ME	15E2721	38N0232	120	69	H	N	0	20	0.100	300	---	---	-18	-30	-30	-30	-30	-30	-30	-30	-18	-13	-10	-13	GAMBARIE	51
LAMPEDUSA	AG	12E3613	35N3044	60	54	V	N	8	10	0.100	170	---	---	-30	-30	-30	-24	-16	-11	-10	-14	-21	-30	-30	-30	LINOSA	40
LINOSA	AG	12E5142	35N5138	100	40	H	P	0	20	0.100	190	270	---	-30	-30	-30	-30	-29	-18	-12	-16	-14	-12	-15	-24	M.CAMMARATA	48
"	AG	12E5142	35N5138	100	40	V	P	0	20	3.000	212	---	---	-15	-15	-15	-15	-11	-5	-7	5	-9	-4	-10	-15	M.CAMMARATA	48
LIPARI	ME	14E5721	38N2759	44	45	H	U	--	30	0.800	300	---	---	-13	-21	-21	-21	-21	-21	-21	-21	-13	-3	-1	-3	GAMBARIE	51
M CAMMARATA	AG	13E3630	37N3708	1562	48	H	P	-8	60	400.000	---	---	---	21	20	21	21	20	21	21	20	21	21	20	21		
M LAURO	SR	14E4919	37N0643	984	41	H	P	8	105	400.000	---	---	---	20	23	21	20	23	21	20	23	21	20	23	21		
M SORO	ME	14E4139	37N5550	1848	67	H	P	0	92	40.000	---	---	---	-5	11	14	8	12	14	10	12	14	10	-5	-5		
MARINA DI RAGUSA	RG	14E4200	36N4447	144	53	H	N	-8	60	0.250	290	---	---	-21	-26	-26	-18	-12	-17	-21	-16	-12	-8	-8	-12	M LAURO	41
MARINEO	PA	13E2612	37N5702	756	37	V	P	0	30	0.900	15	---	---	-10	-9	-13	-20	-20	-20	-20	-20	-13	-11	-10	-12	M CAMMARATA	48
MESSINA CAMARO	ME	15E3211	38N1104	100	48	V	N	-8	12	0.050	300	---	---	-20	-21	-26	-31	-33	-33	-33	-32	-26	-16	-13	-15	GAMBARIE	44
MESSINA M PISELLI	ME	15E3224	38N1125	171	31	V	N	-8	20	0.030	350	---	---	-16	-20	-34	-36	-36	-36	-36	-36	-36	-36	-24	-17	GAMBARIE	51
MESSINA M PISELLI (reg CAL)	ME	15E3224	38N1125	171	42	H	P	0	26	40.000	50	140	---	7	14	14	14	12	15	10	-1	-3	-3	-3	-3	GAMBARIE	44
MISTRETTA	ME	14E2040	37N5536	1042	57	H	N	0	20	0.300	215	315	---	-12	-20	-15	-11	-15	-17	-9	-5	-7	-9	-5	-6	M.SORO	67
MODICA	RG	14E4536	36N5111	412	60	H	N	8	70	0.050	50	320	---	-14	-16	-14	-19	-33	-33	-33	-33	-33	-22	-15	-14	M.LAURO	41
"	RG	14E4536	36N5111	412	60	V	N	8	70	0.115	223	---	---	-29	-29	-29	-29	-29	-23	-16	-10	-10	-18	-23	-29	M.LAURO	41
MONREALE	PA	13E1820	38N0235	525	43	V	P	8	30	3.000	10	---	---	3	1	-5	-15	-15	-15	-15	-15	-5	-1	-1	0	PALERMO M.PELL	40
MONTALLEGRO	AG	13E2057	37N2258	202	41	V	N	-8	20	0.100	15	---	---	-11	-11	-15	-22	-30	-30	-30	-30	-30	-30	-22	-15	M.CAMMARATA	48
NICOSIA	EN	14E2405	37N4501	860	68	H	U	--	18	0.100	90	180	270	-27	-25	-16	-12	-13	-13	-11	-13	-13	-12	-16	-25	M.SORO	67
NOTO	SR	15E0456	36N5539	434	69	H	P	0	30	1.500	115	195	---	-18	-18	-10	-2	0	-1	-2	-1	-8	-18	-18	-18	M.LAURO	41
NOVARA DI SICILIA	ME	15E0809	38N0138	802	40	H	N	0	20	0.100	200	290	---	-21	-17	-22	-30	-30	-19	-11	-11	-12	-14	-11	-13	FONDACHELLO	53
PALAZZO ADRIANO	PA	13E2304	37N4035	770	29	H	N	-8	20	0.030	315	---	---	-22	-35	-35	-35	-32	-31	-34	-35	-35	-27	-17	-16	S.MARIA DEL BO	69
PALERMO ARENELLA	PA	13E2157	38N0925	340	33	H	N	8	20	0.100	4	130	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	PALERMO M.PELL	40
PALERMO M.PELLEGRINO	PA	13E2130	38N0944	580	40	H	P	0	26	15.000	165	---	---	-8	-8	-8	1	7	10	10	11	7	6	6	-2		
"	PA	13E2130	38N0944	580	40	V	P	0	21	80.000	111	---	---	-1	-1	5	7	17	9	-1	-1	-1	-1	-1	-1		
PALMA DI MONTECHIARO	AG	13E4644	37N0928	190	56	H	N	-8	25	0.150	340	---	---	-10	-18	-28	-28	-28	-28	-28	-28	-28	-27	-14	-9	M CAMMARATA	48
PANTELLERIA CUDDIA GLINDO	TP	11E5720	36N4833	276	45	H	P	8	54	1.000	160	---	---	-20	-20	-20	-16	-4	0	-1	-8	-20	-20	-20	-20	M CAMMARATA	48
PARTANNA	TP	12E5332	37N4400	470	67	H	N	8	22	0.200	340	---	---	-8	-16	-27	-27	-27	-23	-14	-12	-17	-23	-13	-7	TRAPANI ERICE	43
PETRALIA SOTTANA	PA	14E0359	37N4842	1204	33	H	U	--	20	0.050	99	---	---	-34	-32	-21	-16	-17	-24	-34	-34	-34	-34	-34	-34	M.CAMMARATA	48
PIANA DEGLI ALBANESI	PA	13E1553	37N5758	1200	66	H	N	0	20	0.100	55	---	---	-20	-13	-11	-14	-24	-30	-30	-30	-30	-30	-30	-30	M.CAMMARATA	48
PIAZZA ARMERINA	EN	14E2253	37N2312	830	69	V	P	8	80	1.500	155	---	---	-18	-18	-18	-16	-5	-5	-8	-17	-13	-16	-15	-15	M LAURO	41
PIRAINO	ME	14E5121	38N0931	405	69	V	P	0	18	1.200	155	245	---	-19	-19	-19	-17	-3	1	0	-1	1	-1	-12	-19	M.SORO	67
PIZZO MELIA	ME	15E1600	38N0009	865	50	H	N	0	36	0.100	100	190	---	-30	-30	-24	-19	-22	-21	-19	-20	-29	-30	-30	-30	M.SORO	67
PORTO EMPEDOCLE	AG	13E2933	37N1721	48	66	V	N	8	20	0.100	94	---	---	-30	-18	-12	-10	-11	-16	-22	-30	-30	-30	-30	-30	AGRIGENTO GIAC	40
PRIZZI	PA	13E2602	37N4314	980	42	V	N	-8	20	0.050	117	---	---	-33	-30	-23	-15	-13	-16	-24	-33	-27	-25	-27	-33	M.CAMMARATA	48
PUNTA RAISI	PA	13E0734	38N1045	85	45	V	N	0	18	0.600	90	---	---	-17	-10	-4	-2	-4	-10	-17	-22	-22	-22	-22	-22	CARINI	53
RAGUSA IBLA	RG	14E4415	36N5520	460	47	H	N	8	20	0.100	60	320	---	-12	-13	-10	-12	-22	-30	-30	-30	-30	-17	-11	-10	M.LAURO	41
RESUTTANO	CL	14E0120	37N3920	885	40	H	N	0	22	0.100	15	---	---	-14	-14	-19	-30	-30	-30	-30	-30	-30	-30	-30	-19	M.CAMMARATA	48
ROCCALUMERA	ME	15E2323	37N5915	180	43	V	N	8	20	0.100	0	233	---	-11	-13	-22	-27	-30	-28	-19	-12	-11	-13	-17	-13	GAMBARIE	51
ROCCELLA VALDEMONE	ME	15E0057	37N5513	776	35	H	N	-8	20	0.100	335	---	---	-12	-19	-30	-30	-30	-30	-30	-30	-30	-22	-14	-10	CASTIGLIONE DI	58
RODI MILICI	ME	15E1027	38N0633	248	61	H	N	0	23	0.100	55	---	---	-16	-12	-10	-13	-22	-30	-20	-16	-18	-16	-17	-18	CAPO MILAZZO	22
S MARIA DEL BOSCO	PA	13E1219	37N4223	921	69	V	P	0	25	1.500	135	---	---	-17	-7	-3	-1	1	1	-6	-18	-18	-18	-18	-18	M.CAMMARATA	48
S NICOLA L'ARENA	PA	13E3821	37N5940	150	69	V	N	-8	10	0.100	240	315	---	-23	-30	-30	-30	-30	-25	-30	-15	-10	-12	-12	-13	PALERMO M.PELL	40
S STEFANO QUISQUINA	AG	13E3008	37N3639	1090	40	V	N	-8	20	0.100	330	---	---	-13	-18	-24	-30	-30	-30	-30	-30	-24	-18	-13	-12	M.CAMMARATA	48

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
S VITO LO CAPO	TP	12E4442	38N[illegible]	386	66	V	N	8	30	0.100	350	---	---	-11	-17	-28	-30	-30	-20	-15	-16	-24	-25	-20	-12	TRAPANI ERICE	43
SALEMI	TP	12E4748	37N4913	515	40	V	N	8	22	0.100	40	130	220	-23	-18	-22	-18	-20	-22	-18	-20	-20	-25	-30	-30	M.CAMMARATA	48
SAMBUCA DI SICILIA	AG	13E0150	37N[illegible]	464	46	H	N	8	20	0.500	0	120	---	-5	-9	-21	-7	-4	-8	-18	-23	-19	-18	-15	-9	ALCAMO M.BONIF	44
SAPONARA	ME	15E2518	38N1143	355	48	H	N	0	30	0.100	10	---	---	-12	-14	-14	-15	-15	-15	-15	-19	-29	-31	-31	-17	M.SORO	67
SCAURI DI PANTELLERIA	TP	11E5837	36N4528	192	57	V	N	-8	18	0.100	40	130	310	-10	-11	-11	-10	-11	-11	-20	-30	-28	-18	-13	-14	PANTELLERIA CU	45
SCIACCA	AG	13E0117	37N2949	76	37	V	P	8	70	2.000	100	320	---	1	-1	1	3	1	-6	-17	-17	-17	-9	-1	3	M.CAMMARATA	48
SCICLI	RG	14E4158	36N4602	265	55	H	U	--	20	0.100	125	205	---	-30	-30	-24	-14	-10	-11	-10	-10	-14	-24	-30	-30	MODICA	60
SFERRACAVALLO	PA	13E1606	38N[illegible]	25	57	V	U	--	7	0.100	70	---	---	-18	13	-10	-11	-14	-20	-30	-30	-30	-30	-30	-27	PALERMO M.PELL	40
SICULIANA	AG	13E2814	37N1903	260	62	V	N	8	20	0.150	295	---	---	-23	-28	-28	-28	-28	-28	-21	-16	-14	-9	-8	-12	M.CAMMARATA	48
SINAGRA	ME	14E5023	38N0452	380	55	V	N	0	20	0.100	346	---	---	-11	-12	-18	-16	-22	-30	-30	-30	-30	-26	-16	-11	FONDACHELLO	53
TERMINI IMERESE	PA	13E4156	37N5828	90	64	H	N	0	30	0.100	75	345	---	-11	-12	-11	-12	-18	-30	-30	-30	-30	-30	-18	-12	PALERMO M.PELL	40
TORTORICI	ME	14E5104	38N0150	984	36	V	N	0	33	0.050	175	265	340	-20	-27	-34	-34	-29	-20	-18	-20	-18	-16	-16	-21	M.SORO	67
TRABIA	PA	13E3908	37N5934	135	67	V	N	8	10	0.100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	PALERMO M PELL	40
TRAPANI ERICE	TP	12E3458	38N0208	700	43	H	P	0	96	50.000	115	205	---	-4	-4	1	10	12	10	9	12	8	-3	-4	-4		
"	TP	12E3458	38N0208	700	43	V	P	0	89	8.000	165	255	---	-11	-11	-11	-11	-2	2	0	3	0	2	-2	-11		
USTICA	PA	13E1146	38N4245	125	68	H	N	8	20	0.100	300	---	---	-19	-30	-30	-30	-30	-29	-27	-22	-16	-12	-10	-13	M CAMMARATA	48
VALDERICE	TP	12E3525	38N0229	660	47	V	N	8	20	1.000	5	95	---	-2	-1	-1	-1	-3	-10	-18	-20	-20	-20	-14	-3	M CAMMARATA	48
VILLAFRATI	PA	13E2826	37N5444	550	51	V	U	--	16	0.100	126	---	---	-30	-30	-22	-14	-11	-12	-18	-27	-30	-30	-30	-30	M CAMMARATA	48

Totale impianti 93

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ALA' DEI SARDI	NU	09E2608	40N3509	920	44	V	N	0	20	0.250	310	---	---	-13	-21	-26	-26	-26	-26	-26	-26	-19	-11	-6	-7	M.LIMBARA	52
ALGHERO	SS	08E1531	40N3536	95	39	V	P	0	28	1.400	50	130	---	-6	-2	-4	0	0	-2	-8	-10	-7	-5	-7	-14	SASSARI M.ORO	42
ALLAI	OR	08E5002	39N5723	245	42	H	N	-8	12	0.100	92	---	---	-30	-22	-12	-10	-12	-22	-30	-30	-30	-30	-30	-30	PUNTA BADDE UR	47
ARBUS	CA	08E3447	39N3117	390	39	H	N	0	24	0.100	75	---	---	-30	-17	-12	-12	-17	-30	-30	-30	-30	-30	-30	-30	M.SERPEDDI'	49
ARZANA	NU	09E3218	39N5618	860	32	V	P	0	39	3.000	350	---	---	3	-1	-10	-13	-9	-6	-1	-3	-12	-13	-5	2	OGLIASTRA	42
BALLAO	CA	09E1802	39N2952	340	45	H	N	8	16	0.100	140	---	---	-30	-30	-30	-18	-11	-10	-15	-27	-30	-30	-30	-30	M SERPEDDI'	49
BARBAGIA	NU	09E0950	39N5617	1025	40	V	N	8	30	0.600	10	---	---	-4	-7	-4	-8	-23	-23	-23	-23	-23	-15	-7	-5	PUNTA BADDE UR	47
BESSUDE	SS	08E4353	40N3428	450	45	V	N	0	14	0.030	180	---	---	-36	-36	-36	-32	-25	-18	-16	-18	-21	-25	-23	-28	M.LIMBARA	52
BITTI	NU	09E2312	40N2814	740	46	H	N	0	20	0.200	85	---	---	-23	-13	-10	-8	-11	-19	-27	-27	-27	-27	-24	-21	M.LIMBARA	52
BOSA	NU	08E2836	40N1736	108	49	V	N	8	14	0.100	90	---	---	-26	-18	-12	-10	-12	-18	-29	-30	-30	-30	-30	-30	PUNTA BADDE UR	47
BRUNCU TERRA BIANCA	CA	09E3447	39N2736	208	49	V	N	8	7	0.100	205	---	---	-30	-30	-30	-30	-27	-18	-12	-10	-13	-20	-30	-30	M.SERPEDDI'	49
BUDONI	NU	09E4323	40N4121	15	35	H	N	-8	22	0.100	345	---	---	-11	-16	-30	-30	-30	-30	-30	-22	-17	-18	-12	-11	S.TEODORO	47
BUGGERRU	CA	08E2448	39N2305	425	48	H	N	-8	30	0.050	325	---	---	-20	-29	-33	-33	-33	-33	-33	-33	-33	-26	-18	-16	S.ANTIOCO	52
CAGLIARI CAPOTERRA	CA	08E5724	39N1010	135	46	V	P	8	71	7.000	65	---	---	-3	4	8	6	0	-8	-12	-12	-12	-12	-12	-12	M.SERPEDDI'	49
CALA GONONE	NU	09E3538	40N1622	580	45	H	N	-8	16	0.060	75	---	---	-31	-23	-18	-18	-23	-31	-31	-31	-31	-31	-31	-31	M.ORTOBENE	35
CAMPU SPINA	CA	08E3400	39N2229	939	45	H	P	-8	40	0.300	323	---	---	-9	-18	-25	-25	-25	-25	-25	-25	-25	-11	-5	-5	M.SERPEDDI'	49
"	CA	08E3400	39N2229	939	45	V	P	-8	40	2.500	202	---	---	-16	-16	-16	-16	-11	-5	2	3	-2	-9	-16	-16	M.SERPEDDI'	49
CAPO COMINO	NU	09E4914	40N3142	156	43	V	N	0	16	0.060	310	---	---	-18	-26	-32	-32	-32	-32	-32	-32	-24	-16	-12	-13	POSADA	48
CAPRERA	SS	09E2812	41N1204	85	35	V	N	0	40	0.300	260	---	---	-25	-25	-25	-20	-14	-10	-8	-8	-7	-6	-9	-15	M.LIMBARA	52
CASTELSARDO CASTELLO	SS	08E4248	40N5454	114	48	V	N	-8	21	0.030	50	140	230	-21	-17	-16	-16	-17	-16	-15	-18	-15	-19	-27	-34	M.OSSONI	44
CHIA	CA	08E5334	38N5417	175	43	V	N	8	16	0.050	260	---	---	-33	-33	-33	-33	-33	-33	-26	-18	-13	-13	-16	-23	M.SERPEDDI'	49
CODRONGIANOS	SS	08E3949	40N3931	479	41	V	N	-8	28	0.100	298	---	---	-22	-30	-23	-20	-22	-30	-30	-30	-20	-13	-10	-13	PUNTA BADDE UR	47
COLLINAS	CA	08E5100	39N3758	385	43	H	N	8	11	0.100	315	---	---	-19	-29	-31	-31	-31	-31	-31	-31	-29	-19	-12	-12	M.SERPEDDI'	49
CUGLIERI M TUVONARI	OR	08E3346	40N1030	510	33	V	N	-8	12	0.050	15	---	---	-14	-14	-18	-26	-33	-33	-33	-33	-33	-33	-26	-18	PUNTA BADDE UR	47
DESULO	NU	09E1403	40N0012	1020	48	V	N	-8	11	0.030	0	270	---	-16	-16	-25	-33	-35	-35	-34	-25	-16	-16	-16	-16	PUNTA BADDE UR	47
DOMUS DE MARIA	CA	08E5155	38N5612	80	54	V	N	8	12	0.050	343	---	---	-13	-18	-26	-33	-33	-33	-33	-33	-33	-25	-17	-13	TEULADA PUNTA	47
FLUMINIMAGGIORE	CA	08E3016	39N2625	176	35	V	N	8	15	0.100	190	280	---	-29	-30	-30	-30	-26	-15	-10	-12	-10	-11	-11	-18	CAMPU SPINA	45
GAIRO	NU	09E2921	39N4950	680	35	H	N	8	12	0.100	35	---	---	-14	-10	-12	-20	-30	-30	-30	-30	-30	-30	-30	-24	OGLIASTRA	42
GAVOI	NU	09E1225	40N0858	910	41	H	N	0	20	0.100	210	---	---	-29	-30	-28	-23	-22	-17	-13	-10	-13	-17	-18	-23	PUNTA BADDE UR	47
GESICO	CA	09E0640	39N3642	351	44	H	N	8	14	0.030	310	---	---	-26	-35	-35	-35	-35	-35	-35	-35	-35	-22	-15	-17	M.SERPEDDI'	49
GONNESA	CA	08E2838	39N1642	280	44	V	N	-8	11	0.100	191	---	---	-30	-30	-30	-30	-22	-14	-10	-11	-16	-24	-30	-30	S.ANTIOCO	52

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
GONNOSTRAMATZA	OR	08E5018	39N[illegible]01	165	33	H	N	0	20	0.030	250	---	---	-35	-35	-35	-35	-35	-35	-26	-20	-15	-16	-22	-30	PUNTA BADDE UR	47
IGLESIAS	CA	08E32[illegible]3	39N17[illegible]1	341	39	V	N	0	24	0 360	303	---	---	-9	-10	-16	-24	-24	-24	-24	-21	-13	-9	-5	-11	M.SERPEDDI'	49
LAS PLASSAS	CA	08E5907	39N4012	250	46	H	N	0	11	0.030	0	---	---	-15	-18	-29	-35	-35	-35	-35	-35	-35	-35	-29	-18	M.SERPEDDI'	49
LOCERI	NU	09E35[illegible]	39N5[illegible]43	190	48	H	N	0	16	0 100	229	---	---	-30	-30	-30	-30	-30	-30	-19	-11	-10	-16	-28	-30	OGLIASTRA	42
LUDURRU	SS	09E27[illegible]	40N[illegible]4.57	478	61	H	N	0	20	0 020	80	170	---	-37	-23	-18	-17	-20	-18	-17	-21	-30	-37	-37	-37	PADRU	48
LUOGOSANTO	SS	09E1212	41N0257	416	50	V	N	8	26	0.100	55	145	---	-25	-15	-13	-15	-15	-12	-17	-31	-31	-31	-31	-31	M.LIMBARA	52
M LIMBARA	SS	09E1025	40N5[illegible]12	1308	52	H	P	8	106	40.000	---	---	---	9	12	8	10	12	8	9	12	8	10	12	8		
M ORTOBENE	NU	09E2222	40N1523	955	35	V	P	0	33	2.000	---	---	---	1	-2	1	1	-2	1	1	-2	1	1	-2	1		
M OSSONI	SS	08E4602	40N5421	345	44	V	N	-8	24	0.500	65	---	---	-15	-6	-3	-4	-10	-17	-23	-23	-16	12	-13	-19	M LIMBARA	52
M SERPEDDI	CA	09E1750	39N2200	1060	49	H	P	8	110	500.000	225	315	---	18	17	18	18	18	17	18	17	16	17	16	17		
MARMILLA	CA	08E5253	39N4159	356	42	V	N	8	30	0.250	258	348	---	-6	-10	-20	-26	-26	-26	-24	-14	-7	-7	-6	-7	M SERPEDDI'	49
MASAINAS	CA	08E3724	39N0308	100	42	V	N	0	12	0.100	106	---	---	-30	-23	-15	-11	-10	-15	-22	-30	-30	-30	-30	-30	S ANTIOCO	52
MODOLO	NU	08E3142	40N1701	275	42	H	N	-8	12	0.030	175	---	---	-36	-36	-36	-36	-25	-18	-16	-20	-30	-36	-36	-36	PUNTA BADDE UR	47
NARCAO	CA	08E4512	39N0915	396	48	H	N	0	25	0.200	260	---	---	-17	-24	-27	-27	-27	-27	-27	-15	-9	-8	-13	-17	S.ANTIOCO	52
NULE	SS	09E1107	40N2739	640	33	V	N	8	25	0 400	245	---	---	-26	-26	-26	-26	-26	-26	-15	-9	-6	-7	-13	-20	M.ORTOBENE	35
NUORO TRIGHINA	NU	09E1923	40N1827	635	51	H	N	0	30	0 200	7	277	---	-7	-9	-16	-27	-27	-27	-27	-22	-12	-7	-10	-8	PUNTA BADDE UR	47
NUORO PEDRA ISTRADA	NU	09E1916	40N1936	570	48	H	N	-8	20	0.050	70	---	---	-29	-18	-13	-14	-21	-32	-32	-32	-32	-32	-32	-32	M.ORTOBENE	35
OGLIASTRA	NU	09E3102	39N5131	1211	42	V	P	0	40	2.000	15	---	---	-1	-1	-5	-9	-12	-16	-8	-10	-16	-16	-16	-7		
ONIFAI	NU	09E3916	40N2418	105	41	H	N	8	14	0.050	250	---	---	-20	-26	-30	-33	-32	-33	-30	-18	-14	-15	-17	-21	M ORTOBENE	35
ONANI	NU	09E1116	40N1506	610	43	H	N	-8	12	0.100	250	---	---	-30	-30	-30	-30	-30	-30	-30	-14	-10	-11	-18	-30	PUNTA BADDE UR	47
OROSEI	NU	09E3555	40N1759	460	42	V	N	8	20	0 200	45	---	---	-11	-7	-7	-11	-22	-27	-27	-27	-27	-27	-27	-22	M ORTOBENE	35
OROTELLI	NU	09E0732	40N1815	408	31	H	N	-8	12	0.100	246	336	---	-12	-19	-30	-30	-30	-30	-24	-14	-10	-14	-11	-10	PUNTA BADDE UR	47
OZIERI	SS	08E5944	40N3512	466	45	V	N	-8	20	0.100	74	164	---	-23	-15	-10	-13	-10	-13	-11	-16	-23	-30	-30	-30	M.LIMBARA	52
PADRU	SS	09E3506	40N4731	275	48	V	N	0	22	0 150	240	---	---	-24	-25	-28	-28	-28	-20	-14	-10	-8	-10	-13	-25	M.LIMBARA	52
POSADA	NU	09E4323	40N3812	94	48	V	N	8	32	0.250	145	---	---	-26	-26	-26	-19	-8	-6	-11	-18	-13	-13	-20	-26	SINISCOLA	42
PUNTA BADDE URBARA	OR	08E3747	40N0927	965	47	H	P	-8	120	400 000	84	174	354	25	23	22	25	21	22	25	20	5	5	14	23		
PUNTA BALOCCO	CA	08E4050	38N5840	75	52	H	U	--	10	0.100	40	---	---	-15	-10	-11	-18	-28	-30	-30	-30	-30	-30	-30	-27	S ANTIOCO	52
BUDONI	SS	09E1211	41N1404	35	50	V	U	--	20	0 100	---	---	---	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	-10	M.LIMBARA	52
S ANTIOCO	CA	08E2447	39N0506	142	52	V	P	-8	40	8.000	35	115	---	3	5	4	3	4	-2	-12	-14	-12	-2	0	-2	CAMPU SPINA	45
S LORENZO DI BUDONI	NU	09E3845	40N4108	326	53	H	N	0	24	0.100	17	---	---	-11	-11	-12	-16	-15	-23	-30	-29	-20	-16	-19	-17	BUDONI	35
S.TEODORO	NU	09E4229	40N5022	25	47	V	P	-8	20	1.500	190	---	---	-18	-18	-18	-18	-11	-3	1	0	-3	-18	-11	-14	M.LIMBARA	52
SADALI	NU	09E1658	39N4030	770	41	H	N	0	22	0.100	180	---	---	-30	-30	-30	-30	-22	-13	-10	-13	-22	-30	-30	-30	M.SERPEDDI'	49
SARRABUS BRUNCU VINTURA	CA	09E3406	39N2636	110	47	V	N	0	29	0.080	150	270	---	-26	-31	-26	-18	-13	-12	-15	-13	-14	-12	-13	-18	BRUNCU PERDA B	49
SASSARI M ORO	SS	08E3044	40N4330	227	42	V	N	0	40	0.800	---	---	---	-4	-4	-2	-4	-4	-2	-4	-4	-2	-4	-4	-2	PUNTA BADDE UR	47
SEDINI	SS	08E4841	40N5102	355	39	V	N	-8	30	0.100	110	---	---	-17	-18	-13	-11	-10	-15	-25	-30	-30	-30	-30	-24	M.LIMBARA	52
SENNORI	SS	08E3552	40N4702	330	49	V	N	-8	12	0 070	313	---	---	-20	-18	-24	-31	-31	-31	-31	-24	-18	-20	-12	-13	SASSARI M.ORO	42
SEUI	NU	09E2124	39N4835	990	43	H	N	0	23	0.100	320	---	---	-15	-28	-30	-30	-30	-30	-30	-30	-30	-17	-11	-10	M.SERPEDDI'	49
SINISCOLA	NU	09E4252	40N3321	173	42	V	N	8	34	0.200	355	---	---	-7	-11	-18	-27	-27	-27	-27	-27	-27	-24	-15	-9	M ORTOBENE	35
SORGONO	NU	09E0640	40N0201	925	44	H	N	8	12	0.050	220	---	---	-33	-33	-33	-33	-33	-30	-19	-15	-16	-21	-33	-33	PUNTA BADDE UR	47
TEMPIO PAUSANIA	SS	09E0538	40N5401	575	43	H	N	0	12	0.100	73	---	---	-30	-18	-11	-12	-19	-30	-30	-30	-30	-30	-30	-30	M.LIMBARA	52
TERTENIA	NU	09E3518	39N4148	150	44	H	N	-8	20	0.030	280	---	---	-35	-35	-35	-35	-35	-35	-35	-35	-20	-15	-16	-23	OGLIASTRA	42
TEULADA PUNTA SISINIACCA	CA	08E4821	38N5633	349	47	H	N	-8	34	0 180	90	315	---	-16	-19	-12	-9	-12	-22	-27	-27	-27	-16	-10	-10	S.ANTIOCO	52
"	CA	08E4821	38N5633	349	47	V	N	-8	34	0.180	180	---	---	-27	-27	-27	-27	-20	-13	-11	-13	-20	-27	-27	-27	S.ANTIOCO	52
TIANA	NU	09E0723	40N0520	925	39	H	N	-8	12	0.100	138	---	---	-30	-30	-30	-17	-11	-11	-16	-26	-30	-30	-30	-30	PUNTA BADDE UR	47
USSASSAI	NU	09E2515	39N4851	830	46	V	N	-8	18	0 100	260	---	---	-30	-30	-30	-30	-30	-30	-26	-17	-11	-10	-15	-23	M.SERPEDDI'	49
VILLASIMIUS	CA	09E2912	39N1224	721	44	V	N	-8	30	0.700	45	125	225	-12	-7	-10	-6	-10	-10	-6	-10	-7	-12	-17	-17	M.SERPEDDI'	49

Totale impianti 75

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
GORIZIA M S.MICHELE	GO	13E3232	45N5305	273	69	V	N	0	29	2 000	45	---	---	-10	1	2	-10	-16	-9	-8	-13	-17	-17	-11	-12	TRIESTE M BELV	64
TRIESTE M BELVEDERE	TS	13E4756	45N4022	450	64	H	P	0	100	3 000	155	245	---	-15	-15	-15	-8	0	3	1	1	-1	-1	-7	-15		
TRIESTE MUGGIA	TS	13E4426	45N3603	145	40	V	N	0	43	2 000	75	345	---	1	3	1	0	-10	-17	-17	-17	-17	-17	-10	0	TRIESTE M BELV	64

Totale impianti 3

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGI	LATIT	QUOTA	CH	P	VO	HT	ERPMX_PW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ACERETO	BZ	11E5612	46N5329	1340	42	H H	8	30	0.250	55	---	---	-17	-20	-6	-13	-20	-26	-26	-26	-26	-26	-26	-26	CAMPO TURES	33
AIMES	BZ	11E3717	46N4218	1178	35	V H	0	10	0.100	75	165	---	-28	-16	-11	-12	-10	-12	-11	-16	-28	-30	-30	-30	PLOSE	46
ALTA VAL VENOSTA	BZ	10E3303	46N3656	1962	35	H H	-8	57	0.450	355	---	---	-3	-8	-8	-8	-10	-11	-9	-11	-21	-22	-12	-5	VAL VENOSTA	39
ANTERSELVA DI MEZZO	BZ	12E0642	46N5212	1330	43	H H	-8	23	0 100	75	200	---	-15	-16	-10	-11	-16	-15	-11	-10	-15	-21	-30	-30	VALDAORA	50
BADIA	BZ	11E5345	46N3518	1520	30	V H	-8	30	0.100	10	120	---	-10	-12	-11	-13	-10	-12	-17	-23	-30	-29	-19	-14	COL ALTO IN BA	47
BOLZANO (MONTICOLO)	BZ	11E1730	46N2414	638	56	H H	8	99	0.200	175	315	---	-20	-10	-15	-15	-13	-11	-8	-14	-17	-18	-10	-10	CIMA PENEGAL	40
″	BZ	11E1730	46N2414	638	56	V H	8	99	0.350	15	---	---	-18	-17	-18	-25	-25	-25	-25	-25	-25	-25	-25	-18	CIMA PENEGAL	40
BOSCORIVA	BZ	11E2428	46N4045	1615	42	H H	0	30	0 100	15	---	---	-10	-10	-12	-19	-29	-29	-29	-29	-29	-29	-29	-16	SARENTINO	41
BRENNERO	BZ	11E2957	46N5921	1385	41	H H	0	13	0 050	15	---	---	-14	-14	-20	-30	-33	-31	-33	-33	-31	-33	-30	-20	VALLE ISARCO	26
BRUNICO	BZ	11E5612	46N4722	1000	49	H H	-8	42	0.750	15	---	---	-3	-2	-7	-18	-21	-21	-21	-18	-10	-7	-8	-6	MARCA DI PUSTE	37
″	BZ	11E5612	46N4722	1000	49	V H	-8	42	0.750	280	---	---	-12	-12	-12	-12	-12	-12	-7	-5	-3	-1	-3	-5	MARCA DI PUSTE	37
CAMINATA	BZ	11E3215	46N5653	1390	48	H H	8	37	0.400	65	---	---	-16	-8	-4	-6	-11	-24	-24	-24	-24	-24	-24	-24	VAL DI VIZZE	40
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	33	H H	-8	58	0.500	100	280	---	-7	-7	-5	-4	-4	-13	-23	-18	-8	-3	-4	-11	VALLE ISARCO	26
CAMPO TURES	BZ	11E5750	46N5352	1175	33	V H	0	42	0.100	270	---	---	-13	-14	-20	-26	-23	-17	-16	-13	-15	-10	-19	-11	BRUNICO	49
CASTELROTTO	BZ	11E3416	46N3324	1285	43	V H	8	30	0.050	205	---	---	-22	-29	-32	-32	-27	-20	-14	-13	-17	-16	-16	-17	CIMA PENEGAL	40
CERTOSA	BZ	10E5452	46N4230	1365	44	H H	8	38	0.050	280	---	---	-29	-33	-33	-26	-20	-16	-17	-20	-18	-14	-14	-21	NATURNO	41
CHIENES	BZ	11E5021	46N4647	1275	34	H H	8	10	0 100	5	125	---	-10	-11	-17	-16	-10	-11	-15	-27	-24	-24	-22	-13	MARCA DI PUSTE	37
CIMA PENEGAL	TN	11E1304	46N2631	1740	40	H P	8	50	20.000	50	140	240	3	10	10	10	9	11	7	8	12	9	1	-8		
″	TN	11E1304	46N2631	1740	40	V P	8	50	0.150	85	---	---	-27	-20	-15	-14	-16	-22	-29	-29	-29	-29	-29	-29		
COL ALTO IN BADIA	BZ	11E5312	46N3308	1982	47	H H	0	20	0.300	10	---	---	-5	-7	-15	-25	-25	-18	-14	-16	-16	-16	-20	-8	PASSO GARDENA	54
″	BZ	11E5312	46N3308	1982	47	V H	0	20	0 050	280	---	---	-29	-33	-33	-33	-33	-33	-33	-26	-20	-13	-17	-21	PASSO GARDENA	54
COLLE ISARCO	BZ	11E2720	46N5618	1437	20	H H	8	38	0.080	285	---	---	-30	-30	-30	-30	-30	-22	-18	-20	-15	-12	-12	-17	VALLE ISARCO	26
CORNO DI TRODENA	BZ	11E1927	46N1721	1781	46	H H	0	30	0.250	260	---	---	-26	-26	-26	-26	-26	-26	-26	-26	-19	-9	-26	-26	CIMA PENEGAL	40
CORNO DI TRODENA C.!	BZ	11E1927	46N1721	1781	39	H H	-8	30	0.250	115	---	---	-26	-26	-26	-26	-7	-26	-26	-26	-26	-26	-26	-26	CIMA PENEGAL	40
CORVARA IN PASSIRIA	BZ	11E0858	46N5145	1500	34	H H	8	20	0.050	20	---	---	-14	-14	-22	-36	-36	-36	-36	-36	-36	-36	-36	-22	MOSO IN PASSIR	41
CURON VENOSTA	BZ	10E3128	46N4757	1525	44	H H	0	36	0.100	0	50	---	-11	-15	-11	-14	-20	-30	-30	-30	-30	-30	-24	-15	ALTA VAL VENOS	35
DOBBIACO	BZ	12E1244	46N4320	1331	45	H H	0	40	0.250	55	---	---	-9	-8	-6	-9	-13	-18	-21	-26	-20	-12	-8	-9	MARCA DI PUSTE	37
FLAVES	BZ	11E3123	46N5136	1300	31	V H	8	10	0 100	130	175	220	-30	-30	-30	-14	-11	-11	-11	-10	-11	-17	-30	-30	CAMPO DI TRENS	33
FLERES	BZ	11E2003	46N5802	1375	47	H H	-8	30	0 100	110	---	---	-30	-30	-21	-12	-10	-16	-30	-30	-30	-30	-30	-30	COLLE ISARCO	28
FORTEZZA	BZ	11E3627	46N4742	775	50	H H	8	30	0 100	295	---	---	-23	-30	-30	-30	-20	-15	-17	-24	-16	-11	-10	-14	PLOSE	46
FUNDRES	BZ	11E4156	46N5410	1450	29	H H	8	20	0.100	160	---	---	-30	-30	-30	-30	-17	-11	-10	-17	-30	-30	-30	-30	VALLARGA	35
FUNES	BZ	11E3944	46N3750	1275	31	H H	-8	38	0 200	300	---	---	-11	-9	-7	-10	-17	-27	-24	-27	-16	-9	-7	-9	PLOSE	46
LA VALLE	BZ	11E5411	46N3934	1425	45	H H	-8	30	0.060	110	---	---	-18	-14	-15	-13	-13	-15	-23	-32	-32	-32	-32	-25	COL ALTO IN BA	47
LAION	BZ	11E3058	46N3603	950	54	H H	0	10	0 100	90	---	---	-17	-12	-13	-10	-13	-11	-17	-25	-30	-30	-30	-25	PLOSE	46
LASA	BZ	10E4233	46N3621	1220	46	H H	-8	22	0.500	55	305	---	-6	-6	-4	-7	-15	-23	-23	-23	-15	-7	-4	-7	VAL VENOSTA	39
LONGIARU	BZ	11E5216	46N3824	1400	34	H H	8	18	0 100	250	350	---	-10	-10	-10	-10	10	-10	-10	-10	-10	-10	-10	-10	MAREBBE	35
LUSON	BZ	11E4317	46N4607	1520	43	H H	8	36	0.100	130	---	---	-30	-30	-25	-15	-10	-11	-18	-28	-30	-30	-30	-30	MARANZA	41
LUTAGO	BZ	11E5411	46N5733	1425	41	H H	-8	38	0.300	58	---	---	-14	-8	-5	-11	-11	-15	-15	-14	-12	-19	-22	-25	CAMPO TURES	33
MADONNA DI SENALES	BZ	10E5230	46N4312	1805	46	H N	8	30	0.050	130	310	---	-20	-31	-27	-19	-14	-15	-19	-25	-28	-18	-14	-15	CERTOSA	44
MALLES VENOSTA	BZ	10E3319	46N4122	1140	41	H H	8	20	0.250	155	245	---	-26	-26	-26	-20	-10	-6	-7	-15	-6	-8	-17	-26	ALTA VAL VENOS	35
MARANZA	BZ	11E3947	46N4837	1380	41	V H	8	22	1.000	90	---	---	-18	-9	-3	-1	-4	-5	-11	-12	-18	-20	-20	-20	PLOSE	46
MARCA DI PUSTERIA	BZ	11E4534	46N5023	1473	37	H P	-8	43	0.030	215	---	---	-35	-35	-35	-35	-35	-24	-16	-15	-19	-29	-35	-35	MARANZA	41
″	BZ	11E4534	46N5023	1473	37	V P	-8	43	1.500	115	---	---	-18	-17	-6	-9	2	-7	-8	-18	-18	-18	-18	-18	MARANZA	41
MAREBBE	BZ	11E5442	46N4150	1615	35	H N	0	41	0.080	60	220	320	-14	-16	-12	-14	-23	-27	-17	-12	-13	-14	-13	-12	COL ALTO IN BA	47
MARTELLO	BZ	10E4734	46N3359	1220	26	H H	0	20	0.100	245	335	---	-11	-17	-24	-30	-30	-27	-19	-12	-10	-12	-11	-10	S.MARTINO DI L	37
MELAGO	BZ	10E3752	46N5017	1935	30	H H	0	20	0 100	100	230	---	-30	-32	-22	-16	-17	-25	-24	-17	-16	-22	-32	-30	VALLELUNGA	32
MERANO	BZ	11E0950	46N4036	514	26	V H	0	13	0 500	180	---	---	-12	-9	-12	-12	-10	-4	-3	-6	-11	-7	-10	-8	PREDONICO	42
MONGUELFO	BZ	12E0335	46N4553	1275	42	H N	8	30	0.100	110	265	---	-30	-26	-18	-11	-10	-15	-27	-24	-14	-12	-16	-22	MARCA DI PUSTE	37
MOSO IN PASSIRIA	BZ	11E1042	46N4855	1460	41	H H	0	40	0.050	250	340	---	-14	-17	-18	-18	-26	-33	-29	-18	-14	-15	-16	-14	S LEONARDO IN	32
NATURNO	BZ	10E5900	46N3746	765	41	H H	8	38	0.300	60	330	---	-11	-5	-5	-8	-15	-24	-24	-24	-24	-15	-8	-5	S.MARTINO DI L	37
NOVA LEVANTE	BZ	11E3228	46N2507	1630	45	H H	0	40	0 100	70	350	---	-14	-17	-12	-12	-15	-23	-30	-30	-26	-16	-13	-12	CIMA PENEGAL	40
NOVALE	BZ	11E3024	46N2323	1560	28	V U	--	38	0 100	5	265	315	-10	-12	-29	-23	-23	-23	-25	-29	-12	-10	-11	-11	CIMA PENEGAL	40
OLIN	BZ	11E2148	46N2046	1050	54	V H	8	18	0.050	195	---	---	-14	-19	-26	-32	-26	-18	-14	-15	-14	-18	-21	-15	CIMA PENEGAL	40
PASSO GARDENA	BZ	11E4800	46N3311	2298	54	H H	0	25	0.050	90	275	---	-33	-25	-16	-13	-15	-19	-15	-13	-16	-13	-17	-23	VAL GARDENA	23
PLAN	BZ	11E0637	46N4824	2005	30	H H	-8	11	0 030	60	240	---	-34	-19	-15	-19	-34	-35	-34	-19	-15	-19	-34	-35	MOSO IN PASSIR	41

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CI	P	T	VO	HT	FRPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
[illegible]	BZ	10E5[illegible]36	46N4213	1720	27	H	[illegible]	0	20	0.300	40	---	---	-14	-7	-5	-7	-14	-19	-14	-13	-17	-25	-25	-25	ALTA VAL VENOS	35
[illegible]	BZ	11E4[illegible]27	46N4057	2023	46	H	P	0	26	1.600	250	340	---	1	-4	-13	-18	-18	-18	-11	-4	2	-1	1	1	CIMA PENEGAL	40
"	BZ	11E4227	46N4057	2023	46	V	P	0	26	1.600	320	---	---	-14	-14	-18	-18	-18	-18	-18	-18	-14	-18	-12	-5	CIMA PENEGAL	40
PRATO ALLA DRAVA	BZ	11E2015	46N4347	1265	36	H	[illegible]	--	20	0.100	50	320	---	-16	-13	-11	-16	-30	-30	-30	-30	-30	-23	-16	-11	S.CANDIDO	43
PREDOI	BZ	12E0422	47N0143	1850	48	H	[illegible]	0	38	0.100	60	---	---	-21	-13	-10	-13	-21	-30	-21	-14	-13	-18	-29	-30	LUTAGO	41
PREDONICO	BZ	11E1404	46N2944	810	42	H	P	0	34	7.500	345	---	---	9	3	3	3	-1	-7	-10	-7	-11	-5	3	9	CIMA PENEGAL	40
PROVES	BZ	11E0152	46N2740	1415	24	H	N	8	30	0.100	0	110	---	-10	-12	-14	-11	-10	-14	-23	-30	-30	-30	-19	-11	CIMA PENEGAL	40
RACINES	BZ	11E1810	46N5156	1385	46	H	N	-8	38	0.100	270	---	---	-27	-18	-13	-10	-13	-14	-16	-14	-13	-10	-12	-19	CAMPO DI TRENS	33
RENON	BZ	11E2416	46N3210	1310	35	H	P	-8	36	1.000	340	---	---	-2	-9	-20	-20	-20	-20	-20	-20	-11	-10	-3	-1	CIMA PENEGAL	40
"	BZ	11E2416	46N3210	1310	35	V	P	-8	36	1.250	155	---	---	-19	-19	-19	-10	-2	1	-1	-7	-15	-19	-19	-19	CIMA PENEGAL	40
RIDANNA	BZ	11E1739	46N5444	1450	40	H	N	-8	30	0.100	315	---	---	-12	-14	-13	-10	-13	-16	-26	-27	-29	-16	-10	-10	CAMPO DI TRENS	33
RINA IN BADIA	BZ	11E5349	46N4340	1490	42	H	N	0	10	0.100	170	250	---	-30	-30	-30	-30	-22	-11	-10	-11	-10	-11	-22	-30	MAREBBE	35
RIOBIANCO	BZ	11E5344	46N5654	1400	37	H	N	0	10	0.100	265	---	---	-30	-30	-30	-30	-30	-30	-30	-26	-12	-10	-15	-30	LUTAGO	41
S CANDIDO	BZ	12E1514	46N4427	1690	43	H	N	8	40	0.500	120	260	---	-23	-23	-13	-6	-4	-6	-13	-23	-23	-23	-23	-23	DOBBIACO	45
S COSTANTINO DI FIE	BZ	11E3047	46N3219	917	32	H	N	0	32	0.200	232	---	---	-15	-16	-24	-27	-27	-27	-17	-11	-7	-17	-23	-20	CIMA PENEGAL	40
"	BZ	11E3047	46N3219	917	32	V	N	0	32	0.100	280	---	---	-24	-30	-30	-30	-30	-30	-30	-22	-15	-10	-11	-17	CIMA PENEGAL	40
S.FLORIANO	BZ	11E1435	46N1704	245	33	H	N	0	20	0.500	0	220	---	-3	-5	-13	-23	-23	-18	-7	-3	-4	-10	-15	-5	CIMA PENEGAL	40
"	BZ	11E1435	46N1704	245	33	V	N	0	20	0.500	275	---	---	-15	-23	-23	-23	-23	-23	-17	-10	-5	-3	-4	-8	CIMA PENEGAL	40
S GERTRUDE	BZ	10E5205	46N2912	1575	66	H	U	--	15	0.100	60	320	---	-12	-10	-10	-13	-23	-33	-33	-33	-33	-27	-16	-10	S.VALBURGA	60
S GIOVANNI SARENTINO	BZ	11E2311	46N4635	1560	41	H	N	0	20	0.050	80	---	---	-33	-19	-14	-13	-17	-26	-21	-19	-31	-19	-22	-31	SONVIGO	46
S LEONARDO IN PASSIRIA	BZ	11E1506	46N4916	1270	32	H	N	8	38	0.250	210	---	---	-26	-19	-13	-12	-17	-17	-10	-7	-18	-9	-13	-20	VAL VENOSTA	39
S LORENZO	BZ	11E4948	46N4634	1565	68	V	N	-8	11	0.200	75	---	---	-21	-14	-8	-8	-14	-21	-27	-27	-27	-27	-27	-27	BRUNICO	49
S MADDALENA DI FUNES	BZ	11E4234	46N3850	1400	51	H	N	0	12	0.030	140	220	---	-35	-35	-35	-26	-16	-15	-15	-15	-16	-26	-35	-35	FUNES	31
S MARTINO DI LACES	BZ	10E5145	46N3809	1700	37	H	N	-8	37	0.600	260	---	---	-22	-22	-13	-6	-8	-10	-12	-7	-8	-3	-9	-17	VAL VENOSTA	39
S.NICOLO'	BZ	11E4634	46N4419	1305	26	H	N	0	10	0.030	160	270	320	-23	-35	-35	-35	-22	-15	-16	-19	-15	-16	-15	-16	LUSON	43
S.NICOLO' D ULTIMO	BZ	10E5511	46N3015	1250	47	H	U	--	20	0.150	240	---	---	-28	-28	-28	-28	-28	-28	-17	-10	-8	-10	-17	-28	S.VALBURGA	60
S PANCRAZIO	BZ	11E0537	46N3441	1160	46	H	N	8	10	0.100	240	335	---	-16	-30	-30	-30	-30	-30	-30	-18	-10	-10	-11	-10	VAL VENOSTA	39
S VALBURGA	BZ	10E5930	46N3235	1210	60	H	N	0	30	0.150	235	---	---	-23	-18	-14	-16	-21	-24	-15	-9	-8	-11	-18	-28	VAL D'ULTIMO	54
S VIGILIO	BZ	11E0706	46N3726	1410	33	H	N	0	20	0.100	210	---	---	-30	-30	-30	-30	-30	-24	-26	-11	-26	-24	-30	-30	PREDONICO	42
SARENTINO	BZ	11E2058	46N3902	1250	41	H	N	0	32	0.150	45	165	---	-15	-9	-9	-15	-16	-9	-9	-15	-27	-28	-28	-27	RENON	35
SASSO	BZ	11E3644	46N5820	1530	52	H	N	0	18	0.100	90	---	---	-30	-23	-14	-11	-15	-18	-19	-14	-17	-26	-30	-30	CAMINATA	48
SCALERES	BZ	11E3505	46N4427	1470	49	H	N	8	10	0.030	110	220	---	-35	-35	-27	-16	-15	-23	-23	-15	-16	-27	-35	-35	PLOSE	46
SELVA DEI MOLINI	BZ	11E4937	46N5317	1520	37	H	N	8	35	0.100	75	335	---	-12	-12	-10	-10	-16	-23	-28	-30	-29	-21	-13	-10	CAMPO TURES	33
SELVA DI VAL GARDENA	BZ	11E4517	46N3344	1685	44	H	N	8	16	0.100	145	---	---	-30	-28	-29	-18	-12	-10	-13	-22	-29	-27	-29	-28	PASSO GARDENA	54
SENALE	BZ	11E0603	46N2955	1400	24	V	N	-8	20	0.100	10	115	---	-10	-11	-12	-12	-10	-13	-20	-30	-30	-30	-23	-14	CIMA PENEGAL	40
SOLDA	BZ	10E3439	46N3108	2320	27	H	N	8	30	0.100	345	---	---	-13	-13	-17	-17	-21	-30	-30	-30	-30	-30	-19	-13	ALTA VAL VENOS	35
SONVIGO	BZ	11E1918	46N4338	1805	46	H	N	8	38	0.080	50	150	---	-19	-14	-13	-15	-17	-12	-15	-21	-30	-31	-31	-30	RENON	35
TIRES	BZ	11E3120	46N2720	1225	54	H	N	8	38	0.100	60	310	---	-17	-13	-10	-13	-23	-30	-30	-30	-28	-16	-11	-12	RENON	35
TRAFOI	BZ	10E3041	46N3404	2085	42	H	N	0	28	0.100	70	185	---	-25	-17	-13	-15	-18	-17	-13	-15	-22	-30	-30	-30	ALTA VAL VENOS	35
TRODENA	BZ	11E2110	46N1919	1190	42	V	N	8	30	0.050	235	---	---	-24	-25	-14	-24	-27	-25	-20	-21	-18	-21	-21	-28	OLMI	54
VAL D'ULTIMO	BZ	11E0240	46N3320	1180	54	H	N	0	15	0.100	250	---	---	-15	-21	-26	-29	-29	-29	-23	-15	-10	-12	-15	-17	S.VIGILIO	33
VAL DI VIZZE	BZ	11E3126	46N5513	1435	40	H	N	0	38	0.100	20	230	---	-11	-10	-15	-21	-28	-24	-15	-10	-10	-14	-23	-17	CAMPO DI TRENS	33
VAL GARDENA	BZ	11E4015	46N3329	2006	23	H	N	0	40	0.350	330	---	---	-8	-15	-25	-25	-25	-25	-25	-25	-25	-15	-8	-6	CIMA PENEGAL	40
"	BZ	11E4015	46N3329	2006	23	V	N	0	40	0.350	90	---	---	-12	-14	-9	-6	-9	-18	-25	-25	-25	-25	-25	-15	CIMA PENEGAL	40
VAL VENOSTA	BZ	11E0553	46N3812	1837	39	H	P	8	80	3.000	265	---	---	-4	0	-3	-4	-5	-3	-9	-5	3	5	1	-4		
VALDAORA	BZ	12E0207	46N4502	1125	50	H	N	0	41	0.250	25	---	---	-7	-6	-9	-19	-25	-25	-25	-25	-25	-25	-25	-15	MONGUELFO	42
VALGIOVO	BZ	11E2424	46N5138	1260	41	H	N	-8	20	0.100	250	---	---	-18	-23	-27	-30	-30	-30	-24	-14	-10	-11	-16	-18	VALLE ISARCO	26
VALLARGA	BZ	11E4436	46N4953	1410	35	H	N	-8	40	0.080	340	---	---	-12	-19	-30	-31	-31	-31	-23	-18	-19	-22	-17	-11	MARANZA	41
VALLE DI BRAIES	BZ	12E0720	46N4317	1430	40	H	N	0	20	0.100	75	235	---	-28	-16	-11	-11	-11	-16	-12	-15	-10	-14	-24	-30	S.CANDIDO	43
VALLE DI CASIES	BZ	12E1123	46N4552	1380	58	H	N	8	58	0.200	25	---	---	-[illegible]	-7	-11	-18	-24	-27	-27	-20	-14	-10	-11	-10	MONGUELFO	42
VALLE ISARCO	BZ	11E2458	46N5539	1885	26	H	N	8	27	0.500	150	---	---	-14	-10	-10	-14	-7	-5	-7	-15	-23	-23	-23	-23	PLOSE	46
VALLELUNGA	BZ	10E3445	46N4850	1725	32	H	N	-8	40	0.100	60	---	---	-19	-12	-10	-12	-19	-24	-18	-17	-21	-30	-30	-25	CURON VENOSTA	44

Totale impianti 97

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CI	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
COL RODELLA	TN	11E4453	46N2941	2482	50	H	H	8	26	0.200	215	---	---	-29	-29	-29	-29	-29	-23	-13	-9	-11	-19	-29	-29	DOSS CAPELLO	43
"	TN	11E4453	46N2941	2482	50	V	H	8	26	0.100	145	---	---	-30	-30	-30	-23	-17	-15	-19	-26	-30	-30	-30	-30	DOSS CAPELLO	43
COL ROSH	TN	11E4614	46N2930	2383	59	H	H	-8	10	0.050	220	---	---	-32	-29	-30	-33	-33	-33	-20	-14	-15	-25	-33	-33	COL RODELLA	63
DOSS CAPELLO	TN	11E3334	46N2012	2222	45	H	[illegible]	0	6	0.600	104	---	---	-21	-21	-12	-4	-6	-12	-21	-21	-21	-21	-21	-21		
"	TN	11E3334	46N2012	2222	45	V	[illegible]	0	30	1.000	45	---	---	-6	-1	-1	-6	-14	-20	-20	-20	-20	-20	-20	-13		
PERA	TN	11E4654	46N2723	1645	60	H	H	-8	20	0.300	85	348	---	-12	-18	-12	-7	-15	-25	-25	-25	-25	-25	-17	-11	COL RODELLA	50
POZZA DI FASSA	TN	11E4125	46N2651	1540	46	H	H	8	23	0.060	50	---	---	-25	-14	-13	-21	-26	-24	-22	-25	-32	-32	-32	-32	COL RODELLA	50
VAL DI FASSA	TN	11E4012	46N2248	1379	35	H	H	8	40	0.200	0	---	---	-9	-12	-23	-29	-29	-29	-29	-22	-21	-29	-20	-12	DOSS CAPELLO	43

Totale impianti 6

VALLE D AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CI	P	T	VO	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ANTEY SAINT ANDRE'	AO	07E35[illegible]0	45N4816	1074	37	V	H	0	9	0.030	320	---	---	-18	-23	-35	-35	-35	-35	-35	-35	-25	-19	-15	-15	TORGNON	33
AOSTA GERDA	AO	07E18[illegible]6	45N4209	1325	46	H	H	8	30	0.800	20	298	---	-6	-1	-5	-15	-20	-20	-20	-20	-13	-4	-1	-5	SAINT NICOLAS	37
ARNAD	AO	07E42[illegible]3	45N3923	360	42	H	H	0	22	0.100	150	300	---	-20	-29	-29	-20	-12	-10	-12	-21	-19	-12	-10	-12	COL DE COURTIL	53
AYAS	AO	07E4036	45N4822	1875	44	H	H	0	36	0.100	60	---	---	-22	-12	-10	-13	-15	-16	-18	-27	-30	-30	-30	-30	BRUSSON	57
BLAVY	AO	07E1959	45N4641	1500	56	H	[illegible]	0	20	1.000	210	300	---	-9	-20	-20	-20	-20	-9	-2	0	-2	-2	0	-2	AOSTA GERDAZ	46
BRUSSON	AO	07E4509	45N4416	1315	57	V	H	8	15	0.200	323	---	---	-10	-16	-27	-27	-27	-17	-12	-10	-12	-8	-8	-7	COL DE COURTIL	53
CHAMPLEVAL	AO	07E1327	45N4135	1004	60	V	H	0	20	0.100	0	180	---	-10	-13	-20	-20	-20	-13	-10	-13	-20	-21	-20	-13	SAINT NICOLAS	37
CHARDONEY	AO	07E3616	45N3712	1505	41	[illegible]	[illegible]	8	20	0.030	50	---	---	-23	-17	-16	-21	-32	-35	-35	-35	-35	-35	-35	-35	GRAND ROSIER	63
COGNE	AO	07E21[illegible]8	45N3656	1785	56	H	H	0	40	0.100	145	235	---	-25	-17	-15	-15	-15	-12	-14	-15	-12	-16	-25	-30	LAZEY	47
COL DE COURTIL	AO	07E4145	45N3721	1560	53	H	P	8	34	0.300	110	355	---	-7	-12	-17	-9	-8	-14	-24	-24	-24	-24	-18	-10	SAINT VINCENT	56
"	AO	07E4145	45N3721	1560	53	V	P	8	7	3.000	1	---	---	3	1	-6	-13	-15	-15	-15	-15	-15	-13	-7	0	SAINT VINCENT	56
COURMAYEUR E PAVILLON	AO	06E5704	45N4943	2174	55	H	H	0	32	0.500	70	160	---	-22	-13	-8	-10	-9	-8	-9	-16	-24	-24	-24	-14	TETE D'ARPY	42
CREPIN	AO	07E3719	45N5255	1560	51	H	H	0	20	0.030	35	135	---	-19	-15	-18	-17	-16	-16	-21	-33	-35	-35	-35	-29	VALTOURNENCHE	49
CREST	AO	07E4427	45N5012	1975	51	H	H	8	25	0.100	245	---	---	-17	-25	-30	-30	-30	-30	-26	-18	-15	-18	-18	-16	AYAS	44
DELIVRET	AO	07E4054	45N3615	990	43	H	H	8	20	0.030	65	345	---	-17	-17	-16	-18	-24	-34	-34	-34	-34	-34	-20	-17	HONE BARD	47
FONTAINEMORE	AO	07E5149	45N3846	910	44	H	H	8	23	0.100	355	---	---	-10	-13	-22	-30	-30	-30	-30	-28	-19	-19	-14	-11	PERLOZ	48
GABY	AO	07E5324	45N4300	1320	49	V	H	8	10	0.050	310	---	---	-23	-28	-26	-25	-31	-33	-26	-21	-22	-20	-13	-16	ISSIME	31
GRAND ROSIER	AO	07E3903	45N3724	1415	63	H	H	0	25	0.100	270	---	---	-29	-30	-25	-20	-20	-23	-30	-21	-13	-10	-13	-21	PIALEMONT	51
GRESSONEY	AO	07E4932	45N4453	2000	51	H	H	0	24	0.100	0	---	---	-10	-12	-20	-30	-30	-30	-30	-30	-30	-30	-20	-12	GABY	49
HONE BARD	AO	07E4448	45N3636	500	47	V	H	8	20	0.100	270	---	---	-25	-30	-30	-30	-22	-17	-16	-12	-10	-10	-11	-16	COL DE COURTIL	53
ISSIME	AO	07E5111	45N4100	1000	31	H	H	8	23	0.100	35	---	---	-13	-10	-11	-19	-21	-17	-16	-20	-28	-30	-30	-20	FONTAINEMORE	44
LA THUILE	AO	06E5619	45N4249	1600	46	H	H	8	20	0.100	85	---	---	-30	-22	-13	-10	-15	-27	-30	-30	-30	-30	-30	-30	TETE D'ARPY	42
LAZEY	AO	07E0325	45N4341	1540	47	H	P	-8	48	0.250	80	350	---	-6	-7	-8	-6	-11	-21	-26	-26	-26	-26	-15	-7	SAINT NICOLAS	37
"	AO	07E0325	45N4341	1540	47	V	P	-8	57	2.000	119	---	---	-17	-15	-6	-3	3	-3	-6	-15	-17	-17	-17	-17	SAINT NICOLAS	37
PERLOZ	AO	07E4918	45N3650	675	48	H	H	-8	19	0.100	51	---	---	-17	-11	-10	-15	-24	-30	-30	-30	-30	-30	-30	-29	PONT SAINT MAR	58
PIALEMONT	AO	07E4047	45N3649	875	51	H	H	8	25	0.100	295	---	---	-22	-29	-29	-29	-29	-29	-29	-26	-19	-13	-12	-14	DELIVRET	43
PLATEAU ROSA	AO	07E4228	45N5604	3480	50	V	H	8	13	0.500	235	---	---	-23	-23	-23	-23	-23	-23	-17	-10	-9	-12	-20	-23	COL DE COURTIL	53
PONT SAINT MARTIN	AO	07E4805	45N3552	422	56	H	H	-8	24	0.100	15	285	---	-11	-11	-16	-23	-30	-30	-30	-23	-16	-11	-11	-10	COL DE COURTIL	53
"	AO	07E4805	45N3552	422	56	V	H	-8	20	0.500	15	---	---	-4	-4	-9	-23	-23	-23	-23	-23	-23	-23	-23	-9	COL DE COURTIL	53
QUART	AO	07E2413	45N4443	680	50	H	H	0	20	0.080	125	235	---	-31	-31	-27	-16	-11	-14	-16	-14	-11	-16	-27	-31	AOSTA GERDAZ	46
SAINT BARTHELEMY	AO	07E2910	45N4625	1577	57	V	H	8	19	0.100	10	260	---	-10	-11	-19	-27	-30	-30	-27	-20	-13	-12	-18	-17	AOSTA GERDAZ	46
SAINT NICOLAS	AO	07E0923	45N4231	1180	37	H	P	8	34	0.200	90	280	---	-27	-21	-10	-7	-11	-13	-13	-15	-14	-7	-9	-17	TETE D'ARPY	42
"	AO	07E0923	45N4231	1180	37	V	P	8	34	3.000	84	---	---	-15	-10	-9	5	-6	-14	-15	-15	-15	15	-15	-15	TETE D'ARPY	42
SAINT VINCENT	AO	07E4038	45N4430	1110	56	H	P	0	25	20.000	270	---	---	-7	-7	-7	-7	-7	2	6	6	9	11	8	-2	SAINT NICOLAS	37
"	AO	07E4038	45N4430	1110	56	V	P	0	25	0.250	50	290	---	-10	-7	-6	-10	-18	-26	-26	-22	-14	-8	-7	-13	SAINT NICOLAS	37
TETE D'ARPY	AO	06E5923	45N4446	2000	42	H	H	-8	50	0.500	105	---	---	-8	-17	-11	-5	-5	-11	-21	-11	-10	-18	-14	-7		
TORGNON	AO	07E3447	45N4839	1637	33	H	H	-8	20	0.200	25	---	---	-8	-7	-11	-10	-10	-15	-15	-13	-15	-22	-27	-16	PLATEAU ROSA	50
VALTOURNENCHE	AO	07E3740	45N5229	1593	49	H	H	-8	20	0.100	225	325	---	-13	-19	-30	-30	-30	-24	-15	-10	-11	-10	-13	-10	TORGNON	33
VERTHUY	AO	07E3350	45N4354	1050	59	H	H	0	20	0.500	330	---	---	-7	-16	-23	-23	-23	-23	-23	-23	-23	-16	-7	-3	SAINT VINCENT	56

Totale impianti 34

VALLE D'AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	CH	P	T	VO	HT	FRPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	CPL
ANTEY SAINT ANDRE'	AO	07E3530	45N4816	1074	52	V	N	0	9	0.030	320	---	---	-18	-23	-35	-35	-35	-35	-35	-35	-25	-19	-15	-15	TORGNON	54
AOSTA GERDAZ	AO	07E1626	45N4209	1325	64	H	N	8	30	0.800	28	298	---	-6	-1	-5	-15	-20	-20	-20	-20	-13	-4	-1	-5	SAINT NICOLAS	51
ARNAD	AO	07E4203	45N3923	360	46	H	N	0	22	0.100	150	300	---	-20	-29	-29	-20	-12	-10	-12	-21	-19	-12	-10	-12	COL DE COURTIL	60
AYAS	AO	07E4036	45N4822	1875	2.	H	N	0	36	0.100	60	---	---	-22	-12	-10	-13	-15	-16	-18	-27	-30	-30	-30	-30	BRUSSON	65
BLAVY	AO	07E1559	45N4641	.500	66	H	P	0	20	1.000	210	300	---	-9	-20	-20	-20	-20	-9	-2	0	-2	-2	0	-2	AOSTA GERDAZ	64
BRUSSON	AO	07E4509	45N4416	1315	65	V	N	8	15	0.200	323	---	---	-10	-16	-27	-27	-27	-17	-12	-10	-12	-8	-8	-7	COL DE COURTIL	60
CHAMPLEVAL	AO	07E1327	45N4135	1004	63	V	N	0	20	0.100	0	180	---	-10	-13	-20	-20	-20	-13	-10	-13	-20	-21	-20	-13	SAINT NICOLAS	51
CHARDONEY	AO	07E3616	45N3712	1505	45	H	N	0	20	0.030	50	---	---	-23	-17	-16	-21	-32	-35	-35	-35	-35	-35	-35	-35	GRAND ROSIER	65
COGNE	AO	07E2118	45N3656	1785	65	H	N	0	40	0.100	145	235	---	-25	-17	-15	-15	-15	-12	-14	-15	-12	-16	-25	-30	LAZEY	54
COL DE COURTIL	AO	07E4145	45N3721	1560	60	H	P	8	34	0.300	110	355	---	-7	-12	-17	-9	-8	-14	-24	-24	-24	-24	-18	-10	SAINT VINCENT	43
"	AO	07E4145	45N3721	1560	60	V	P	8	7	3.000	1	---	---	3	1	-6	-13	-15	-15	-15	-15	-15	-13	-7	0	SAINT VINCENT	43
COURMAYEUR LE PAVILLON	AO	06E5704	45N4943	2174	65	H	N	8	32	0.500	70	160	---	-22	-13	-8	-10	-9	-8	-9	-16	-24	-24	-24	-24	TETE D'ARPY	59
CREPIN	AO	07E3719	45N5255	1560	57	H	N	0	20	0.030	35	135	---	-19	-15	-18	-17	-16	-16	-21	-33	-35	-35	-35	-29	VALTOURNENCHE	64
CREST	AO	07E4427	45N5012	1975	54	H	N	-8	25	0.100	245	---	---	-17	-25	-30	-30	-30	-30	-26	-18	-15	-18	-18	-16	AYAS	28
DELIVRET	AO	07E4054	45N3615	990	59	H	N	0	20	0.030	65	345	---	-17	-17	-16	-18	-24	-34	-34	-34	-34	-34	-20	-17	HONE BARD	57
FONTAINEMORE	AO	07E5149	45N3846	910	63	H	N	8	23	0.100	355	---	---	-10	-13	-22	-30	-30	-30	-30	-28	-19	-19	-14	-11	PERLOZ	54
GABY	AO	07E5324	45N4300	1320	64	V	N	8	10	0.050	310	---	---	-23	-28	-26	-25	-31	-33	-26	-21	-22	-20	-13	-16	ISSIME	59
GRAND ROSIER	AO	07E3903	45N3724	1415	65	H	N	-8	25	0.100	270	---	---	-29	-30	-25	-20	-20	-23	-30	-21	-13	-10	-13	-21	PIALEMONT	61
GRESSONEY	AO	07E4932	45N4453	2000	54	H	N	8	24	0.100	0	---	---	-10	-12	-20	-30	-30	-30	-30	-30	-30	-30	-20	-12	GABY	64
HONE BARD	AO	07E4448	45N3636	500	57	V	N	0	20	0.100	270	---	---	-25	-30	-30	-30	-22	-17	-16	-12	-10	-10	-11	-16	COL DE COURTIL	60
ISSIME	AO	07E5111	45N4100	1000	59	H	N	8	23	0.100	35	---	---	-13	-10	-11	-19	-21	-17	-16	-20	-28	-30	-30	-20	FONTAINEMORE	63
LA THUILE	AO	06E5619	45N4249	1600	64	H	N	-8	20	0.100	85	---	---	-30	-22	-13	-10	-15	-27	-30	-30	-30	-30	-30	-30	TETE D'ARPY	59
LAZEY	AO	07E0325	45N4341	1540	54	H	P	0	48	0.250	80	350	---	-6	-7	-8	-6	-11	-21	-26	-26	-26	-26	-15	-7	SAINT NICOLAS	51
"	AO	07E0325	45N4341	1540	54	V	P	0	57	2.000	119	---	---	-17	-15	-6	-3	3	-3	-6	-15	-17	-17	-17	-17	SAINT NICOLAS	51
PERLOZ	AO	07E4918	45N3650	675	54	H	N	0	19	0.100	51	---	---	-17	-11	-10	-15	-24	-30	-30	-30	-30	-30	-30	-29	PONT SAINT MAR	33
PIALEMONT	AO	07E4047	45N3649	875	61	H	N	0	25	0.100	295	---	---	-22	-29	-29	-29	-29	-29	-29	-26	-19	-13	-12	-14	DELIVRET	59
PLATEAU ROSA	AO	07E4228	45N5604	3480	58	V	N	8	13	0.500	235	---	---	-23	-23	-23	-23	-23	-23	-17	-10	-9	-12	-20	-23	COL DE COURTIL	60
PONT SAINT MARTIN	AO	07E4805	45N3552	422	33	H	N	-8	24	0.100	15	285	---	-11	-11	-16	-23	-30	-30	-30	-23	-16	-11	-11	-10	COL DE COURTIL	60
"	AO	07E4805	45N3552	422	33	V	N	-8	20	0.500	15	---	---	-4	-4	-9	-23	-23	-23	-23	-23	-23	-23	-23	-9	COL DE COURTIL	60
QUART	AO	07E2413	45N4443	680	52	H	N	8	20	0.080	125	235	---	-31	-31	-27	-16	-11	-14	-16	-14	-11	-16	-27	-31	AOSTA GERDAZ	64
SAINT BARTHELEMY	AO	07E2910	45N4625	1577	61	V	N	8	19	0.100	10	260	---	-10	-11	-19	-27	-30	-30	-27	-20	-13	-12	-18	-17	AOSTA GERDAZ	64
SAINT NICOLAS	AO	07E0923	45N4231	1180	51	H	P	-8	34	0.200	90	280	---	-27	-21	-10	-7	-11	-13	-13	-15	-14	-7	-9	-17	SAINT VINCENT	43
"	AO	07E0923	45N4231	1180	51	V	P	-8	34	3.000	84	---	---	-15	-10	-9	5	-6	-14	-15	-15	-15	-15	-15	-15	SAINT VINCENT	43
SAINT VINCENT	AO	07E4038	45N4438	1110	43	H	P	0	25	5.000	270	---	---	-13	-13	-13	-13	-13	-4	-1	0	2	6	3	-8		
"	AO	07E4038	45N4438	1110	43	V	P	0	25	0.250	50	290	---	-10	-7	-6	-10	-18	-26	-26	-22	-14	-8	-7	-13		
TETE D'ARPY	AO	06E5923	45N4446	2000	59	H	N	8	50	0.500	105	---	---	-8	-17	-11	-5	-5	-11	-21	-11	-10	-18	-14	-7	SAINT NICOLAS	51
TORGNON	AO	07E3447	45N4839	1637	54	H	N	8	20	0.200	25	---	---	-8	-7	-11	-10	-10	-15	-15	-13	-15	-22	-27	-16	PLATEAU ROSA	58
VALTOURNENCHE	AO	07E3740	45N5229	1593	64	H	N	8	20	0.100	225	325	---	-13	-19	-30	-30	-30	-24	-15	-10	-11	-10	-13	-10	TORGNON	54
VERTHUY	AO	07E3350	45N4354	1050	62	H	N	0	20	0.500	330	---	---	-7	-16	-23	-23	-23	-23	-23	-23	-23	-16	-7	-3	SAINT VINCENT	43

Totale impianti 34

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ACQUI TERME	AL	08E2845	44N3926	370	92.900	M	12	0.400	60	270	---	-7	-4	-4	-4	-8	-13	-13	-8	-4	-4	-4	-7	M PENICE	94 2
ANDRATE	TO	07E5220	45N3141	853	90.400	M	80	2.000	180	---	---	-10	-17	-17	-17	-9	0	3	0	-7	-11	-3	-3	TORINO EREMO	92 1
BARDONECCHIA	TO	06E4211	45N0450	1320	89.100	M	25	0.200	200	---	---	-27	-27	-27	-27	-22	-13	-8	-7	-10	-17	-27	-27	SESTRIERE	93 5
BORGO S DALMAZZO	CN	07E2850	44N1932	700	94.900	M	18	1.000	40	---	---	-6	0	-2	-4	-9	-7	-14	-20	-20	-20	-20	-14	TORINO EREMO	92 1
BORGONE DI SUSA	TO	07E1534	45N0706	605	94.900	M	20	0.600	120	270	---	-11	-11	-6	-2	-2	-2	-4	-4	-2	-2	-2	-6	TORINO EREMO	92 1
BORGOSESIA CIMA CROCE	VC	08E1646	45N4218	575	88.100	M	30	0.400	140	350	---	-4	-6	-5	-9	-4	-4	-6	-10	-24	-12	-7	-4	M PENICE	94 2
CANDOGLIA	NO	08E2535	45N5902	818	91.000	M	18	0.600	190	280	---	-21	-22	-22	-22	-15	-7	-2	-5	-2	-4	-4	-9	M.PENICE	94 2
CANELLI S STEFANO BELBO	CN	08E1533	44N4304	376	89.900	M	10	0.200	90	240	---	-27	-17	-9	-7	-9	-17	-17	-9	-7	-9	-17	-27	TORINO EREMO	92 1
CEVA	CN	08E0350	44N2123	675	89.300	M	30	0.200	50	200	320	-10	-9	-8	-14	-26	-19	-9	-8	-15	-18	-9	-8	TORINO EREMO	92 1
CIMA REDUTA	CN	07E2655	44N1859	1081	91.300	M	20	0.200	220	327	---	-9	-16	-27	-27	-27	-20	-11	-7	-8	-8	-9	-7	TORINO EREMO	92 1
CINZAGO	NO	08E4105	46N0450	480	90.100	M	10	1.600	105	---	---	-18	-13	-3	2	2	-3	-13	-18	-18	-18	-18	-18	CAMPO DEI FIOR	89 2
COLLE CROCE DI CERES	TO	07E2439	45N1803	1179	93.100	M	11	0.200	150	240	330	-9	-16	-27	-16	-9	-7	-8	-8	-7	-8	-8	-7	TORINO EREMO	92 1
CORTEMILIA	CN	08E1306	44N3517	565	89.100	M	20	0.200	220	350	---	-7	-7	-11	-16	-16	-11	-7	-7	-7	-11	-9	-7	TORINO EREMO	92 1
DEMONTE	CN	07E1732	44N1749	1250	90.100	M	14	0.200	280	---	---	-10	-9	-13	-11	-16	-27	-27	-20	-11	-7	-8	-7	TORINO EREMO	92 1
DOGLIANI CASCINA VESCOVO	CN	07E5914	44N3200	520	94.900	M	14	0.200	265	---	---	-27	-19	-14	-14	-17	-27	-25	-14	-8	-7	-10	-17	TORINO EREMO	92 1
DOMODOSSOLA	NO	08E1531	46N0608	1060	90.600	M	19	2.000	72	162	---	-10	-1	3	2	3	3	2	-3	-17	-17	-17	-17	PIEVE VERGONTE	89 0
FAIALLO	TO	07E3655	45N2535	750	88.600	M	15	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-19	-10	-7	-7	-13	-15	TORINO EREMO	92 1
FENESTRELLE	TO	07E0043	45N0259	1550	89.900	M	15	0.200	115	---	---	-27	-27	-17	-10	-7	-10	-17	-27	-27	-27	-27	-27	SESTRIERE	93 5
LAGO D'ORTA	NO	08E2254	45N4844	613	89.400	M	24	0.400	10	160	---	-4	-4	-6	-5	-5	-4	-4	-6	-11	-24	-9	-5	M.PENICE	94 2
LIMONE PIEMONTE	CN	07E3331	44N0936	1820	94.300	M	20	0.200	15	---	---	-7	-7	-9	-14	-27	-27	-27	-27	-27	-27	-14	-9	TORINO EREMO	92 1
M.MOTTARONE	NO	08E2712	45N5251	1475	90.300	M	39	0.800	40	220	310	-4	-2	-3	-12	-21	-21	-8	-2	-4	-4	-2	-4	TORINO EREMO	92 1
M.QUARONE . .	VC	08E1736	45N4915	1221	90.900	M	30	1.000	180	270	360	-1	-4	-10	-20	-10	-4	-1	-2	-2	-2	-2	-2	TORINO EREMO	92 1
M.SPINETO	AL	08E5313	44N4256	455	90.600	M	32	0.400	150	330	---	-4	-8	-7	-8	-4	-4	-4	-6	-7	-8	-4	-4	TORINO EREMO	92 1
MONTI DELLA LUNA	TO	06E4722	44N5558	2038	89.100	M	20	0.400	90	360	---	-4	-6	-6	-4	-7	-13	-24	-24	-24	-24	-13	-7	SESTRIERE	93 5
NASINO	CN	08E0019	44N0641	710	89.700	M	20	0.200	90	---	---	-27	-16	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	PIZZO CERESA	89 1
ORMEA	CN	07E5221	44N0801	1570	90.300	M	11	0.400	60	230	---	-12	-6	-4	-6	-12	-23	-10	-5	-4	-8	-16	-24	TRAPPA	91 1
OULX	TO	06E4853	45N0132	1530	90.300	M	30	0.400	50	140	320	-5	-9	-7	-5	-9	-6	-9	-17	-23	-12	-7	-7	PAMPALU'	91 3
OVADA	AL	08E3812	44N3907	280	91.100	M	9	0.400	10	160	---	-4	-4	-6	-5	-5	-4	-4	-6	-11	-24	-9	-5	M.BEIGUA	91 5
PAMPALU	TO	07E0159	45N0954	1635	91.300	M	21	0.200	235	---	---	-15	-25	-22	-12	-7	-7	-7	-9	-7	-9	-11	-10	TORINO EREMO	92 1
PIAN DI MOZZIO	NO	08E1918	46N0639	605	87.900	M	15	0.600	0	270	---	-2	-5	-11	-22	-22	-22	-22	-11	-5	-2	-3	-3	PIEVE VERGONTE	89 0
PIEVE VERGONTE	NO	08E1520	46N0059	380	89.000	M	17	0.200	15	115	---	-7	-8	-7	-10	-7	-10	-17	-27	-27	-27	-21	-12	CANDOGLIA	91 0
PONT CANAVESE	TO	07E3544	45N2439	900	92.900	M	13	0 200	0	270	---	-7	-9	-16	-27	-27	-27	-27	-16	-9	-7	-8	-8	M.PENICE	94 2
PREMENO	NO	08E3640	45N5812	796	91.700	M	60	3.000	80	200	---	-15	-1	4	5	1	1	4	5	1	-8	-15	-15	M.PENICE	94 2
S MARIA MAGGIORE	NO	08E2634	46N0813	885	94.100	M	16	0.200	90	---	---	-27	-16	-9	-7	-9	-16	-27	-19	-12	-10	-12	-19	DOMODOSSOLA	90 6
S.MAURIZIO DI FRASSINO	CN	07E1621	44N3344	1200	91.300	M	11	0.200	80	290	---	-8	-9	-7	-7	-8	-12	-27	-14	-9	-7	-7	-8	TORINO EREMO	92 1
SAGLIANO MICCA	VC	08E0347	45N3556	720	89.100	M	22	0.800	330	---	---	-1	-5	-10	-21	-21	-21	-21	-21	-10	-5	-1	-1		
SALICETO	CN	08E0853	44N2443	760	90.700	M	20	0.200	90	350	---	-7	-7	-10	-7	-9	-16	-27	-27	-27	-25	-13	-8	TORINO EREMO	92 1
SCOPELLO	VC	08E0553	45N4541	1029	89.400	M	28	0.200	0	---	---	-7	-7	-11	-16	-27	-27	-27	-27	-27	-16	-11	-7	M.PENICE	94 2
SESTRIERE	TO	06E5136	44N5834	2680	93.500	M	33	1.200	75	215	315	-5	-3	0	0	-4	-6	-3	0	-1	-1	-1	0	OULX	90 3
TETTI CHIOTTI	CN	07E2228	44N1509	1009	89.900	M	20	0.200	35	125	305	-8	-8	-9	-8	-8	-10	-16	-28	-18	-11	-8	-9	CIMA REDUTA	91 3
TORINO EREMO	TO	07E4408	45N0227	625	92.100	M	88	100.000	---	---	---	20	17	17	20	17	17	20	17	17	20	17	17		
TRAPPA	CN	08E0115	44N1127	1040	91.100	M	20	0.400	0	100	250	-4	-6	-5	-5	-5	-10	-13	-8	-5	-6	-6	-7	CEVA	89 3
VALDUGGIA	VC	08E2106	45N4442	720	90.100	M	14	0.200	230	---	---	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	-20	27	M.PENICE	94 2
VALLE ANTIGORIO	NO	08E1928	46N1537	782	95.000	M	19	0.400	0	180	---	-4	-4	-8	-7	-8	-4	-4	-4	-8	-7	-8	-4	PIAN DI MOZZIO	87 9
VARZO	NO	08E1515	46N1251	821	95.700	M	10	0.800	237	---	---	-5	-8	-22	-7	-5	-5	-5	-5	-2	-5	-5	-5	PIAN DI MOZZIO	87 9
VILLANOVA MONDOVI'	CN	07E4453	44N2008	807	90.100	M	30	0.500	295	---	---	-11	-10	-9	-12	-16	-16	-15	-19	-12	-7	-5	-9	TORINO EREMO	92 1
VILLAR PEROSA	TO	07E1634	44N5448	916	90.900	M	9	0.200	295	---	---	-22	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-12	TORINO EREMO	92 1

Totale Impianti: 47

VALLE D AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AOSTA GERDAZ	AO	07E1836	45N4209	1325	93.400	M	16	8.000	28	298	---	5	8	5	-2	-11	-11	-11	-10	-2	5	7	5	SAINT NICOLAS	88.3
AYAS	AO	07E4036	45N4822	1875	89.300	M	22	0.200	60	150	---	-17	-10	-7	-8	-8	-7	-10	-17	-27	-27	-27	-27	BRUSSON	90.3
BRUSSON	AO	07E4509	45N4416	1315	90.300	M	15	0.200	213	323	---	-10	-19	-27	-27	-27	-17	-10	-7	-9	-8	-9	-7	COL DE COURTIL	91.8
COGNE	AO	07E2118	45N3656	1785	90.100	M	18	0.200	180	270	---	-27	-27	-27	-27	-16	-9	-7	-6	-8	-7	-9	-16	LAZEY	92.7
COL DE COURTIL	AO	07E4145	45N3721	1560	91.800	M	10	0.400	0	110	---	-4	-8	-13	-9	-7	-14	-24	-24	-24	-24	-22	-8		
COURMAYEUR LE PAVILLON	AO	06E5704	45N4943	2174	87.700	M	25	0.250	90	200	---	-24	-16	-8	-6	-9	-9	-8	-6	-10	-20	-26	-16	TETE D'ARPY	89.3
DELIVRET	AO	07E4054	45N3615	990	89.400	M	20	0.400	35	---	---	-8	-4	-7	-8	-10	-13	-20	-24	-24	-16	-10	-8	NONE BARD	87.6
FONTAINEMORE	AO	07E5149	45N3846	910	90.000	M	20	0.200	340	---	---	-8	-13	-26	-27	-27	-27	-27	-27	-27	-20	-11	-7	PERLOZ	89.1
GABY	AO	07E5324	45N4300	1320	89.500	M	19	0.200	305	---	---	-14	-27	-27	-27	-27	-27	-27	-27	-17	-10	-7	-8	ISSIME	88.3
GRAND ROSIER	AO	07E3903	45N3724	1415	89.900	M	20	0.300	150	270	300	-9	-7	-8	-9	-8	-7	-9	-6	-6	-7	-6	-6	PIALEMONT	88.2
GRESSONEY	AO	07E4932	45N4453	2000	88.600	M	14	0.200	10	---	---	-7	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	-11	GABY	89.5
NONE BARD	AO	07E4448	45N3636	500	87.600	M	20	0.200	265	---	---	-27	-27	-27	-27	-27	-27	-21	-13	-8	-7	-9	-15	COL DE COURTIL	91.8
ISSIME	AO	07E5111	45N4100	1000	88.300	M	19	0.200	35	---	---	-10	-7	-8	-14	-27	-27	-27	-27	-27	-27	-27	-17	FONTAINEMORE	90.0
LAZEY	AO	07E0325	45N4341	1540	92.700	M	60	0.200	10	120	---	-8	-9	-17	-11	-7	-11	-24	-27	-27	-27	-27	-14	SAINT NICOLAS	88.3
PERLOZ	AO	07E4918	45N3650	675	89.100	M	20	0.400	51	---	---	-10	-5	-4	-7	-16	-24	-24	-24	-24	-24	-24	-24	PONT SAINT MAR	88.5
PIALEMONT	AO	07E4047	45N3649	875	88.200	M	20	0.400	295	---	---	-8	-14	-24	-24	-24	-24	-24	-13	-8	-4	-4	-5	DELIVRET	89.4
PLATEAU ROSA	AO	07E4228	45N5604	3480	94.900	M	5	0.500	195	---	---	-23	-23	-23	-23	-18	-8	-3	-3	-8	-18	-23	-23		
PONT SAINT.MARTIN	AO	07E4805	45N3552	422	88.500	M	16	0.200	20	280	---	-8	-7	-9	-16	-27	-27	-27	-19	-11	-7	-8	-7	COL DE COURTIL	91 8
SAINT NICOLAS	AO	07E0923	45N4231	1180	88.300	H	30	0.200	95	275	---	-27	-26	-12	-7	-10	-21	-27	-26	-12	-7	-10	-11	SAINT VINCENT	88 9
"	AO	07E0923	45N4231	1180	88.300	V	30	0.200	185	---	---	-27	-27	-27	-27	-26	-12	-7	-10	-21	-27	-27	-27	SAINT VINCENT	88 9
SAINT VINCENT	AO	07E4038	45N4438	1110	88.900	M	9	4.000	270	---	---	-14	-14	-14	-14	-14	-14	-14	-6	3	6	3	-6		
TETE D'ARPY	AO	06E5923	45N4446	2000	89.300	M	50	0.250	340	---	---	-7	-14	-26	-26	-26	-26	-17	-10	-9	-14	-11	-6	SAINT NICOLAS	88 3
TORGNON	AO	07E3447	45N4839	1637	88.300	M	11	0.200	25	---	---	-9	-7	-9	-12	-10	-12	-12	-10	-12	-18	-27	-15	PLATEAU ROSA	94 9

Totale impianti: 22

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALASSIO	SV	08E0934	43N5941	145	88 400	M	15	0.500	15	---	---	-3	-3	-5	-8	-23	-23	-23	-23	-23	-23	-8	-5	GENOVA PORTOFI	89 5
BEVERINO	SP	09E4647	44N1143	282	92 300	M	20	0.800	180	---	---	-21	-21	-21	-21	-11	-4	-1	-4	-11	-21	-21	-21	M.S.NICOLAO	91 1
BORDIGHERA	IM	07E4021	43N4707	138	89 100	M	25	0.400	278	---	---	-19	-17	-10	-11	-18	-24	-24	-19	-9	-4	-5	-14	S.REMO M.BIGNO	90 7
BORZONASCA	GE	09E2411	44N2437	576	93 100	M	12	0.200	223	313	---	-13	-27	-27	-27	-27	-20	-11	-7	-8	-7	-7	-8	GENOVA PORTOFI	89 5
BRIC MONDO	GE	08E4052	44N3304	625	88 700	M	16	0.250	148	328	---	-10	-18	-24	-16	-9	-6	-10	-18	-24	-18	-9	-6	M.BEIGUA	91 5
BUSALLA	GE	09E0002	44N3312	805	95 500	M	14	0.250	241	321	---	-12	-26	-26	-26	-26	-26	-23	-10	-6	-7	-8	-6	M.BEIGUA	91 5
CAIRO MONTENOTTE	SV	08E1610	44N2529	445	88 100	M	13	0.200	55	165	---	-18	-9	-7	-11	-12	-8	-8	-14	-26	-27	-27	-27	M.BEIGUA	91 5
CARPASIO	IM	07E5154	43N5721	735	94 100	M	30	0.200	0	210	---	-7	-9	-16	-27	-27	-16	-9	-7	-9	-15	-15	-9	S.REMO M.BIGNO	90 7
CIMA TRAMONTINA	IM	07E3621	43N5131	551	94 300	M	22	0.200	0	90	200	-7	-8	-8	-7	-9	-8	-8	-7	-11	-20	-16	-9	S.REMO M.BIGNO	90 7
FINALE LIGURE	SV	08E2044	44N1024	137	87 900	M	18	0.200	30	150	280	-10	-7	-10	-13	-10	-7	-10	-15	-13	-7	-8	-11	GENOVA PORTOFI	89 5
GENOVA GRANAROLO	GE	08E5437	44N2520	205	93 200	M	122	4.000	---	---	---	6	4	4	6	4	4	6	4	4	6	4	4	M.BEIGUA	91 5
GENOVA PORTOFINO	GE	09E1017	44N1954	420	89 500	M	122	80.000	287	---	---	7	7	12	15	15	12	7	6	15	19	19	15		
IMPERIA	IM	08E0338	43N5346	240	88 500	M	35	0.800	40	270	---	-7	-2	-1	-5	-15	-21	-10	-3	-1	-3	-10	-21	GENOVA PORTOFI	89 5
LA SPEZIA M PARODI	SP	09E4649	44N0623	610	89 000	M	20	1.000	82	---	---	-20	-8	-2	0	-5	-15	-20	-20	-20	-20	-20	-20	M.SERRA	88 5
M.BEIGUA	SV	08E3357	44N2601	1280	91 500	M	46	40.000	0	90	270	16	13	13	16	13	6	9	6	13	16	13	13		
M.BUROT	SV	08E2016	44N1907	740	90 500	M	25	1 000	325	---	---	-5	-19	-20	-20	-20	-20	-20	-20	-20	-14	-2	0	M BEIGUA	91 5
M.CAPENARDO	GE	09E0352	44N2711	854	90 300	M	12	0.400	50	140	230	-13	-5	-5	-7	-8	-4	-6	-7	-5	-10	-21	-24	GENOVA PORTOFI	89 5
M.LAGHICCIOLO	GE	09E1853	44N3056	1259	93 600	M	19	0 200	70	320	---	-9	-9	-7	-8	-13	-27	-27	-27	-27	-13	-8	-7	GENOVA PORTOFI	89 5
M S.NICOLAO	SP	09E3420	44N1508	847	91 100	M	20	0.800	110	---	---	-21	-21	-8	-2	-1	-6	-15	-21	-21	-21	-21	-21	GENOVA PORTOFI	89 5
M.TUGIO	GE	09E1053	44N2434	677	88 300	M	12	0.400	0	100	210	-4	-6	-5	-4	-5	-5	-6	-4	-6	-13	-13	-6	GENOVA PORTOFI	89 5
M VETTA	IM	07E4008	43N5523	660	88 300	M	13	0 200	345	---	---	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	CIMA TRAMONTIN	94 3
MASONE	GE	08E4234	44N3003	480	89 700	M	20	0.200	110	---	---	-27	-27	-14	-8	-7	-11	-22	-27	-27	-27	-27	-27	BRIC MONDO	88 7
MONTALTO LIGURE	IM	07E5042	43N5542	330	88 700	M	18	0.200	350	---	---	-7	-16	-27	-16	-12	-9	-9	-10	-14	-28	-23	-9	CARPASIO	94 1
MONTOGGIO BROMIA	GE	09E0410	44N3103	730	89 300	M	20	0.200	290	---	---	-11	-27	-27	-27	-27	-27	-27	-12	-9	-7	-7	-9	M.BEIGUA	91 5
NE'	GE	09E2318	44N2018	340	94 300	M	27	0.200	60	300	---	-10	-9	-7	-9	-16	-27	-27	-27	-16	-9	-7	-9	GENOVA PORTOFI	89 5
PIEVE DI TECO	IM	07E5555	44N0302	715	93 700	M	35	0.200	130	280	---	-27	-27	-20	-11	-7	-8	-13	-16	-11	-7	-8	-13	GENOVA PORTOFI	89 5

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
PIZZO CERESA	SV	08E0853	44N0603	708	89 100	M	21	0.800	320	---	---	-5	-14	-21	-21	-13	-6	-4	-6	-11	-7	-2	-1	GENOVA PORTOFI	89.5
PULCEVERA	GE	08E5143	44N2915	766	88 900	M	15	2.000	45	145	---	-10	-1	3	2	3	3	2	-3	-17	-17	-17	-17	GENOVA PORTOFI	89.5
RIOMAGGIORE	SP	09E4434	44N0541	285	90 900	M	13	0.200	311	---	---	-15	-27	-27	-27	-27	-27	-27	-27	-22	-12	-7	-9	GENOVA PORTOFI	89.5
RONCO SCRIVIA	GE	08E5620	44N3715	560	93 700	M	9	1.000	30	120	---	-2	0	-1	-1	0	-2	-9	-20	-20	-20	-20	-9	BUSALLA	95.5
S.REMO M.BIGNONE	IM	07E4436	43N5207	1204	90 700	M	60	8.000	110	200	---	-12	-12	1	7	8	7	6	8	4	-8	-12	-12		
S.ROCCO	GE	09E2448	44N3123	986	87 800	M	23	0.200	15	285	---	-9	-9	-9	-11	-17	-27	-17	-11	-9	-9	-9	-9	M LAGHICCIOLO	93.6
SAVONA COLLE CROCETTA	SV	08E2838	44N1924	191	88 800	M	15	0.800	230	---	---	-21	-21	-21	-21	-21	-21	-12	-2	-1	-8	-21	-21	GENOVA PORTOFI	89.5
TORRIA	IM	07E5837	43N5839	405	90 100	M	21	0.200	160	250	340	-8	-13	-27	-20	-11	-7	-8	-7	-7	-8	-7	-7	IMPERIA	88.5
TORRIGLIA	GE	09E1001	44N3041	890	92 300	M	21	0.200	252	342	---	-8	-13	-27	-27	-27	-27	-20	-11	-7	-8	-7	-7	M.BEIGUA	91.5
VALDIVARA	SP	09E4357	44N1523	607	87 700	M	10	0.200	157	247	---	-27	-27	-27	-20	-11	-7	-7	-7	-7	-8	-13	-17	M.S.NICOLAO	91.1
VENTIMIGLIA	IM	07E3540	43N4730	162	90 100	M	20	0.400	0	90	---	-4	-4	-4	-4	-7	-14	-14	-14	-14	-14	-14	-9	S.REMO M.BIGNO	90.7

Totale impianti: 37

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AIRUNO	CO	09E2529	45N4543	365	98.900	M	15	0.200	140	350	---	-7	-10	-14	-13	-8	-7	-10	-19	-27	-21	-13	-8	M.PENICE	94.2
APRICA	SO	10E0920	46N0845	1439	87.700	M	20	0.300	330	---	---	-8	-11	-16	-25	-25	-25	-25	-25	-16	-11	-8	-7	SONDRIO	88.3
BARZIO	CO	09E2738	45N5734	1165	89.300	M	18	0.400	155	315	---	-12	-21	-24	-19	-9	-6	-7	-16	-17	-12	-6	-6	MILANO	90.6
BELLAGIO	CO	09E1528	45N5737	684	94.700	M	40	1.300	12	140	270	0	0	-5	-5	0	1	-5	-7	-1	1	-4	0	STAZZONA	89.7
BIENNO	BS	10E1710	45N5642	480	92.500	M	20	0.400	30	250	---	-7	-4	-7	-16	-24	-24	-23	-10	-5	-6	-15	-15	M.CREO'	87.9
BOCCA DI CROCE	BS	10E2941	45N3548	340	87.700	M	10	0.400	10	110	---	-5	-5	-7	-5	-5	-13	-24	-24	-24	-24	-24	-13	M.PENICE	94.2
BRAVADINA	SO	10E2147	46N2141	1556	90.300	M	15	0.180	350	---	---	-8	-15	-27	-27	-27	-22	-14	-14	-22	-27	-19	-10	M.PADRIO	96.1
CAMERATA CORNELLO	BG	09E4011	45N5418	875	88.700	M	10	0.150	4	---	---	-8	-9	-12	-17	-28	-20	-16	-15	-15	-17	-11	-9	S.PELLEGRINO	92.5
CAMPO DEL FIORI	VA	08E4623	45N5204	1216	89.200	M	30	4.000	140	---	---	1	-7	-13	-7	3	4	1	-1	1	-5	-6	1		
CAPOVALLE	BS	10E3236	45N4538	1325	89.000	M	30	0.400	245	---	---	-20	-23	-23	-23	-23	-16	-10	-6	-5	-6	-8	-14	M PENICE	94.2
CHIAVENNA	SO	09E2204	46N1856	1120	89.300	M	20	1.000	80	---	---	-2	-1	-1	-1	-1	-1	-3	-5	-9	-9	-6	-3	VALLE S.GIACOM	93.1
CLUSONE	BG	09E5943	45N5302	885	94.700	M	31	0.500	50	180	280	-7	-6	-5	-9	-7	-8	-5	-10	-6	-8	-7	-10	M.CREO'	87.9
COMO BRUNATE	CO	09E0458	45N4923	480	92.300	M	19	2.000	27	207	297	0	3	-2	-16	-17	-13	-1	1	-2	0	2	0	M.PENICE	94.2
EDOLO MU'	BS	10E2124	46N1037	1195	89.400	M	14	0.200	170	260	340	-10	-15	-27	-27	-15	-10	-10	-8	-9	-8	-13	-10	MALONNO	88.5
GARDONE VAL TROMPIA	BS	10E1026	45N3927	968	91.500	M	25	0.800	36	141	---	-6	-2	-4	-4	-4	-2	-7	-18	-21	-21	-21	-16	M.PENICE	94.2
INCUDINE	BS	10E2047	46N1255	1200	89.800	M	15	0.200	60	---	---	-15	-9	-7	-9	-15	-27	-27	-27	-27	-27	-27	-27	EDOLO MU'	89.4
LECCO	CO	09E2431	45N5207	400	88.300	M	13	1.200	210	---	---	-17	-18	-15	-15	-13	-5	0	1	-3	-11	-15	-15	M.PENICE	94.2
LEFFE	BG	09E5211	45N4729	680	88.900	M	30	0.600	0	---	---	-3	-8	-6	-9	-16	-22	-22	-22	-16	-9	-6	-8	M.PENICE	94.2
LIVIGNO	SO	10E0955	46N3225	2280	95.000	M	34	0.400	250	---	---	-20	-23	-24	-24	-23	-17	-10	-6	-5	-5	-7	-12	PASSO FOSCAGNO	88.0
LOVERO	SO	10E1351	46N1448	750	88.900	M	22	0.200	159	---	---	-11	-9	-7	-7	-7	-7	-7	-7	-9	-11	-15	-15	M.PADRIO	96.1
M.COLMO	BS	10E2430	45N4154	956	90.900	M	40	0.400	300	---	---	-8	-8	-9	-10	-9	-10	-9	-8	-8	-8	-6	-8	M.PENICE	94.2
M.CREO'	BG	10E0145	45N4444	1090	87.900	M	40	7.000	30	---	---	3	7	5	5	1	1	-5	-12	-12	-12	-12	-8	M.PENICE	94.2
M.GIREGLIO	CO	09E0612	45N5708	970	87.600	M	36	0.800	215	---	---	-5	-4	-4	-4	-4	-3	-4	-2	-3	-4	-3	-4	BELLAGIO	94.7
M.MANIVA	BS	10E2413	45N4946	1864	87.900	M	10	0.400	100	250	---	-24	-24	-24	-20	-21	-24	-24	-24	-20	-21	-24	-24	M.PENICE	94.2
M.MARZIO	VA	08E5120	45N5628	870	88.400	M	21	0.700	0	245	---	-4	-6	-10	-18	-22	-22	-11	-7	-4	-7	-5	-8	CAMPO DEI FIOR	89.2
M.ORSA	VA	08E5453	45N5312	993	89.900	M	25	1.000	20	240	---	-2	-1	-6	-15	-20	-20	-12	-3	-1	-3	-9	-10	M.PENICE	94.2
M.PADRIO	SO	10E1206	46N1124	1881	96.100	M	15	1.000	31	---	---	-1	0	-2	-8	-20	-20	-20	-20	-11	-5	-3	-2	SONDRIO	88.3
M.PENICE	PV	09E1903	44N4728	1310	94.200	M	136	120.000	60	240	330	21	21	21	21	21	21	21	21	21	21	21	21		
M.RENA	BG	09E4802	45N4654	1125	88.300	M	30	1.200	65	195	---	-12	-3	0	-1	-6	-8	-1	-1	-7	-16	-19	-19	M.PENICE	94.2
M.SOMMAFIUME	CO	09E2022	46N0558	1177	90.300	M	30	0.800	45	---	---	-4	-3	-3	-6	-10	-11	-9	-7	-7	-4	-3	-5	STAZZONA	89.7
M.SUELLO	BS	10E3108	45N4917	800	93.900	M	20	0.600	55	---	---	-9	-3	-2	-2	-5	-5	-10	-16	-8	-5	-6	-13	FORTE CARRIOLA	88.5
MACCAGNO	VA	08E4436	46N0305	660	89.600	M	20	0.200	280	---	---	-24	-27	-27	-27	-27	-27	-27	-19	-11	-8	-9	-14	PREMENO	91.7
MADONNA DI OGA	SO	10E2106	46N2821	1420	91.300	M	12	1.000	90	---	---	-1	0	0	0	0	0	-1	-3	-6	-8	-6	-3	BRAVADINA	90.3
MALONNO	BS	10E1912	46N0419	1335	88.500	M	21	1.000	0	---	---	0	0	0	-1	-3	-6	-8	-6	-3	-1	0	0	PASPARDO	91.7
MILANO	MI	09E0958	45N2840	130	90.600	M	83	60.000	---	---	---	16	15	15	16	15	15	16	15	15	16	15	15		
NAGGIO	CO	09E1132	46N0234	783	88.500	M	40	0.400	110	250	---	-24	-21	-11	-6	-5	-9	-13	-9	-5	-8	-12	-21	NARRO	87.7
NARRO	CO	09E2118	46N0154	965	87.700	M	25	0.400	130	240	---	-24	-24	-24	-13	-6	-8	-13	-10	-6	-10	-22	-24	PREMANA	93.5
NOVATE MEZZOLA	CO	09E2545	46N1244	610	88.000	M	30	0.600	180	330	---	-2	-4	-12	-6	-7	-3	-2	-6	-3	-13	-2	-8	M.SOMMAFIUME	90.3

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
UGGIONO	CO	09E2206	45N4949	635	87.900	M	30	2.000	215	---	---	-17	-17	-17	-17	-17	-4	1	2	1	-2	-9	-17	M.PENICE	94.2
PASPARDO	BS	10E2200	46N0149	990	91.700	M	27	0.250	215	335	---	-7	-13	-26	-26	-26	-16	-9	-6	-8	-10	-9	-6	M.CREO'	87.9
PASSO FOSCAGNO	SO	10E1226	46N2937	2365	88.000	M	15	0.400	330	---	---	-4	-8	-13	-21	-22	-24	-22	-21	-13	-8	-4	-4	VALDIDENTRO	91.7
POIRA	SO	09E3356	46N0938	1030	95.900	M	17	1.000	85	190	---	-20	-7	-1	0	-2	-3	-3	-4	-9	-10	-20	-20	STAZZONA	89.7
PONTE DI LEGNO	BS	10E3113	46N1421	2038	89.100	M	30	0.600	340	---	---	-4	-6	-11	-19	-22	-22	-22	-22	-16	-9	-5	-4	TEMU'	88.2
PREMANA	CO	09E2411	46N0234	1318	93.600	M	30	0.200	325	---	---	-10	-12	-13	-16	-18	-18	-17	-15	-13	-12	-9	-8	STAZZONA	89.7
PRIMOLO	SO	09E5035	46N1609	1233	93.100	M	17	0.400	100	---	---	-8	-6	-6	-6	-6	-6	-7	-8	-12	-14	-14	-10	VALMALENCO	92.3
S ANTONIO ABBANDONATO	BG	09E3803	45N4820	980	93.200	M	20	1.000	199	---	---	-7	-8	-8	-8	-8	-3	-4	-2	-3	-1	-3	-3	M.PENICE	94.2
S.PELLEGRINO	BG	09E4049	45N5220	980	92.500	M	16	0.600	200	320	---	-7	-14	-22	-22	-16	-8	-8	-5	-9	-5	-5	-5	M.PENICE	94.2
SELVA PIANA	BS	10E2710	45N3708	966	88.400	M	26	20.000	140	---	---	8	11	12	13	13	13	13	13	11	9	5	5	M.PENICE	94.2
SONDRIO	SO	09E5008	46N1018	800	88.300	M	50	4.000	94	---	---	6	6	6	6	6	6	6	6	6	6	6	6	POIRA	95.9
STAZZONA	CO	09E1613	46N0855	940	89.700	M	32	2.000	86	176	---	-17	-9	0	2	0	-1	2	-2	-11	-17	-17	-17		
TEMU'	BS	10E2734	46N1518	1530	88.200	M	16	0.200	120	230	---	-28	-28	-16	-10	-8	-11	-11	-8	-8	-11	-19	-28	INCUDINE	89.8
TIRANO	SO	10E0501	46N1009	714	89.300	M	25	0.900	55	---	---	-11	-2	-1	-4	-14	-21	-21	-21	-21	-21	-21	-19	M.PADRIO	96.1
VALDIDENTRO	SO	10E2058	46N2836	1427	91.700	M	30	0.400	280	---	---	-12	-19	-23	-24	-23	-22	-16	-10	-6	-4	-4	-7	BRAVADINA	90.3
VALLE S.GIACOMO	SO	09E2110	46N2522	1745	93.100	M	17	0.800	180	345	---	-2	-6	-16	-21	-10	-3	-1	-3	-10	-15	-6	-2	M.PENICE	94.2
VALMALENCO	SO	09E5227	46N1107	575	92.300	M	20	0.600	345	---	---	-2	-4	-9	-15	-20	-21	-21	-20	-15	-9	-4	-2	SONDRIO	88.3
VALTESSE	BG	09E4000	45N4340	495	87.700	M	30	1.000	150	290	---	-12	-20	-17	-9	-2	0	-2	-7	-9	-1	-1	-4	M.PENICE	94.2
VILLA D'OGNA	BG	09E5530	45N5320	770	88.500	M	14	0.200	240	350	---	-7	-10	-18	-27	-27	-27	-15	-9	-7	-10	-8	-8	CLUSONE	94.7

Totale impianti: 57

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AIBAREDO	TN	11E0338	45N5133	749	92.300	M	40	0.200	50	160	270	-14	-9	-8	-10	-9	-8	-9	-12	-9	-7	-10	-16	ROVERETO	91.3
ALTA VAL VENOSTA	BZ	10E3303	46N3656	1962	88.200	M	44	0.600	350	---	---	-2	-5	-7	-5	-7	-7	-5	-10	-22	-22	-16	-4	VAL VENOSTA	89.7
BADIA	BZ	11E5345	46N3518	1520	89.100	M	13	0.200	10	120	---	-7	-8	-8	-8	-7	-9	-15	-27	-27	-27	-23	-11	COL ALTO IN BA	87.9
BASSA VAL LAGARINA	TN	10E5754	45N4335	825	87.700	M	30	0.200	20	270	---	-10	-9	-15	-27	-27	-27	-27	-25	-12	-8	-13	-16	PILCANTE	88.4
BOCENAGO	TN	10E4601	46N0715	920	87.900	M	17	0.800	0	---	---	-1	-3	-10	-21	-21	-21	-21	-21	-21	-21	-10	-3	CIMA PALON	95.7
BOLZANO MONTICOLO	BZ	11E1730	46N2414	638	91.500	M	97	14.000	0	200	---	11	10	7	2	4	8	11	11	10	6	7	10	CIMA PENEGAL	87.9
BORGO VALSUGANA	TN	11E2748	46N0403	875	90.100	M	70	1.000	95	---	---	-20	-20	-6	-1	-3	-9	-9	-8	-4	-3	-9	-10	S.GIULIANA	95.2
BRENNERO	BZ	11E2957	46N5921	1385	88.100	M	16	0.100	15	---	---	-11	-11	-16	-26	-30	-30	-30	-30	-30	-30	-26	-16	VALLE ISARCO	89.1
BRUNICO	BZ	11E5612	46N4722	1000	87.700	M	40	1.000	0	---	---	0	-2	-6	-7	-8	-18	-19	-18	-8	-7	-6	-2	MARANZA	88.9
CAMINATA	BZ	11E3215	46N5653	1390	89.500	M	20	0.300	65	---	---	-17	-9	-5	-7	-14	-25	-25	-25	-25	-25	-25	-25	VAL DI VIZZE	88.8
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	88.000	M	44	0.125	10	100	280	-10	-11	-10	-10	-10	-18	-29	-29	-14	-10	-10	-13	VALLE ISARCO	89.1
CAMPO TURES	BZ	11E5750	46N5352	1175	89.500	M	30	0.200	255	345	---	-8	-12	-23	-27	-27	-27	-23	-12	-8	-8	-7	-8	BRUNICO	87.7
CANAL S.BOVO	TN	11E4503	46N0834	1230	88.700	M	13	2.000	315	---	---	-2	-11	-17	-17	-17	-17	-17	-17	-14	-2	2	3	FIERA DI PRIMI	89.5
CERTOSA	BZ	10E5452	46N4230	1365	92.500	M	25	0.250	270	---	---	-26	-26	-26	-26	-16	-12	-13	-11	-9	-6	-8	-16	NATURNO	88.4
CIMA PALON	TN	10E4803	46N1331	2064	95.700	M	12	1.600	80	200	---	-16	-4	1	2	-2	-1	1	2	-2	-11	-18	-18	MIONE	89.5
CIMA PENEGAL	TN	11E1304	46N2631	1740	87.900	M	31	6.000	60	---	---	-1	5	8	4	4	2	0	-1	3	-1	-7	-7		
COL ALTO IN BADIA	BZ	11E5312	46N3308	1982	87.900	M	40	1.000	10	---	---	0	-1	-6	-18	-18	-10	-6	-10	-5	-7	-4	-5	PASSO GARDENA	91.5
COL PIAGNA	TN	10E4141	45N5347	1025	89.700	M	16	0.200	102	238	---	-27	-19	-11	-7	-8	-13	-15	-9	-7	-9	-16	-27	DOSS CASINA	91.6
COL RODELLA	TN	11E4453	46N2941	2482	89.100	M	16	0.800	130	230	---	-21	-21	-15	-5	-1	-2	-1	-2	-1	-5	-14	-21	VAL VENOSTA	89.[illegible]
COLLE ISARCO	BZ	11E2720	46N5618	1437	87.700	M	23	0.300	285	---	---	-22	-25	-25	-25	-25	-25	-25	-22	-11	-6	-6	-11	VALLE ISARCO	89.[illegible]
CONCA TESINO	TN	11E3845	46N0233	1225	88.500	M	6	0.200	299	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-9	PRADELIANO	89.[illegible]
CURON VENOSTA	BZ	10E3128	46N4757	1525	89.400	M	14	0.200	70	---	---	-21	-12	-7	-8	-14	-27	-27	-27	-27	-27	-27	-27	ALTA VAL VENOS	88.2
DOBBIACO	BZ	12E1244	46N4320	1331	88.700	M	22	0.200	20	---	---	-9	-7	-9	-10	-14	-15	-21	-27	-22	-12	-8	-11	MARCA DI PUSTE	89.5
DOSS CAPELLO	TN	11E3334	46N2012	2222	91.900	M	30	0.400	70	---	---	-24	-10	-4	-5	-14	-24	-24	-24	-24	-24	-24	-24	PAGANELLA	[illegible]
DOSS CASINA	TN	10E5300	45N5053	830	91.600	M	25	0.200	290	---	---	-20	-27	-27	-27	-27	-27	-27	-25	-13	-8	-7	-11	PAGANELLA	[illegible]
DRENA	TN	10E5616	45N5759	430	94.300	M	12	1.000	0	---	---	0	-2	-9	-20	-20	-20	-20	-20	-20	-20	-9	-2	PAGANELLA	[illegible]
FAEDO	TN	11E0939	46N1144	692	105.400	M	25	1.200	270	---	---	-9	-20	20	-20	-20	-20	-9	-4	0	0	0	-6	PAGANELLA	[illegible]
FALESINA	TN	11E1610	46N0353	1015	88.000	M	30	0.400	20	265	---	-5	-5	-8	-16	-24	-24	-24	-11	-6	-4	-7	-9	PAGANELLA	89.5
FIERA DI PRIMIERO	TN	11E5000	46N0958	820	89.500	M	10	0.800	0	240	---	-1	-3	-10	-21	-21	-21	-10	-3	-1	-3	-4	-3	S.MARTINO DI C	94.7
FORTE CARRIOLA	TN	10E3934	45N5643	1080	88.500	M	20	0.800	195	---	---	-5	-5	-5	-9	-21	-6	-2	-1	-4	-5	-4	-6	CIMA PALON	95.7

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
FORTEZZA	BZ	11E3627	46N4742	775	89 300	M	25	0.400	295	---	---	-27	-23	-27	-19	-18	-22	-27	-22	-24	-7	-4	-10	PLOSE	90.1
FUNES	BZ	11E3944	46N3750	1275	88 200	M	23	0.300	55	300	---	-8	-7	-5	-8	-17	-25	-25	-25	-15	-8	-5	-8	PLOSE	90.1
LASA	BZ	10E4233	46N3621	1220	90 500	M	13	0.200	70	---	---	-19	-11	-7	-8	-13	-24	-27	-27	-27	-27	-27	-27	VAL VENOSTA	89.7
LUSON	BZ	11E4317	46N4607	1520	88 300	M	23	0.300	130	---	---	-25	-25	-20	-10	-6	-7	-12	-25	-25	-25	-25	-25	MARANZA	88.9
LUTAGO	BZ	11E5411	46N5733	1425	91 500	M	23	0.400	60	---	---	-14	-7	-4	-7	-14	-24	-17	-11	-11	-15	-24	-24	CAMPO TURES	89.5
M.BRIONE	TN	10E5228	45N5305	377	87 900	M	62	0.200	10	---	---	-7	-8	-13	-23	-27	-14	-10	-11	-10	-10	-10	-10	PAGANELLA	88.6
MALLES VENOSTA	BZ	10E3319	46N4122	1140	90 300	M	13	0.200	235	---	---	-27	-27	-27	-27	-27	-26	-14	-9	-7	-10	-17	-27	ALTA VAL VENOS	88.2
MARANZA	BZ	11E3947	46N4837	1380	88 900	M	14	2.000	90	---	---	-14	-7	0	3	0	-7	-14	-17	-17	-17	-17	-17	PLOSE	90.1
MARCA DI PUSTERIA	BZ	11E4534	46N5023	1473	89 500	M	27	2.000	115	---	---	-17	-17	-8	1	3	-1	-12	-17	-17	-17	-17	-17	MARANZA	88.9
MAREBBE	BZ	11E5442	46N4150	1615	88 700	M	30	0.200	50	260	---	-13	-8	-7	-11	-19	-27	-26	-13	-8	-7	-11	-16	COL ALTO IN BA	87.9
MASO ORSI	TN	10E5935	45N4911	290	88 600	M	20	0.200	40	130	---	-11	-7	-9	-8	-7	-8	-12	-21	-27	-27	-27	-17	ROVERETO	91.3
MERANO MONTEFRANCO	BZ	11E1142	46N3846	774	88 100	H	10	0.400	230	---	---	-24	-24	-24	-24	-24	-22	-10	-5	-4	-8	-16	-24	VAL VENOSTA	89 7
"	BZ	11E1142	46N3846	774	88 100	V	10	0.600	310	---	---	-6	-9	-11	-22	-22	-22	-22	-10	-8	-5	-2	-3	VAL VENOSTA	89.7
MIONE	TN	11E0200	46N2620	1019	89 500	M	25	0.800	218	---	---	-21	-21	-21	-21	-21	-14	-5	-1	-2	-8	-21	-21	PAGANELLA	88.6
MOLVENO	TN	10E5933	46N0857	1290	88 900	M	25	0.600	25	250	---	-3	-2	-5	-12	-22	-22	-16	-6	-2	-3	-8	-9	CIMA PENEGAL	87.9
MONGUELFO	BZ	12E0335	46N4553	1275	88 400	M	22	0.200	110	260	---	-27	-25	-13	-8	-7	-11	-16	-13	-8	-7	-11	-19	MARCA DI PUSTE	89.5
MOSO IN PASSIRIA	BZ	11E1042	46N4855	1460	89 000	M	40	0.300	340	---	---	-6	-12	-25	-25	-25	-25	-25	-25	-25	-19	-9	-5	S.LEONARDO IN	87.7
NATURNO	BZ	10E5900	46N3746	765	88 400	H	30	0.200	320	---	---	-11	-13	-13	-13	-15	-27	-27	-27	-27	-17	-10	-7	VAL VENOSTA	89.7
"	BZ	10E5900	46N3746	765	88 400	V	30	0.200	55	---	---	-18	-10	-7	-12	-15	-27	-27	-27	-27	-27	-27	-27	VAL VENOSTA	89 7
PAGANELLA	TN	11E0227	46N0816	2100	88 600	M	43	4.000	20	110	200	6	6	6	6	6	6	6	6	6	6	6	6		
PASSO GARDENA	BZ	11E4800	46N3311	2298	91 500	M	12	0.200	90	210	---	-27	-16	-9	-7	-9	-10	-9	-7	-9	-16	-26	-27	VAL GARDENA	89 9
PILCANTE	TN	10E5923	45N4713	940	88 400	M	30	0.200	180	337	---	-9	-14	-27	-27	-16	-10	-7	-10	-16	-19	-11	-7	ROVERETO	91 3
PLOSE	BZ	11E4227	46N4057	2023	90 100	M	15	4.000	250	340	---	5	-1	-9	-14	-14	-14	-6	1	6	3	6	5		
PRADELLANO	TN	11E3416	46N0451	920	89 100	M	20	0.400	127	---	---	-24	-24	-16	-9	-4	-5	-12	-24	-24	-24	-24	-24	BORGO VALSUGAN	90 1
PROVES	BZ	11E0152	46N2740	1415	88 900	M	30	0.200	0	110	---	-7	-9	-9	-8	-7	-11	-20	-27	-27	-27	-16	-9	CIMA PENEGAL	87 9
RENON	BZ	11E2416	46N3210	1310	89 300	M	16	0.200	130	342	---	-8	-17	-25	-14	-8	-8	-19	-27	-27	-27	-13	-8	CIMA PENEGAL	87 9
ROVERETO	TN	11E0655	45N5359	1580	91 300	M	50	3.000	356	---	---	3	-4	-3	-12	-15	-15	-14	-4	-1	-3	-2	-4		
S.CANDIDO	BZ	12E1514	46N4427	1690	88 100	H	30	0.100	120	---	---	-28	-33	-19	-12	-10	-12	-19	-33	-28	-23	-21	-23	DOBBIACO	88 7
"	BZ	12E1514	46N4427	1690	88 100	V	30	0.100	255	---	---	-16	-20	-23	-23	-20	-16	-12	-11	-10	-10	-11	-12	DOBBIACO	88 7
S.COSTANTINO DI FIE'	BZ	11E3047	46N3219	917	88 900	M	30	0.500	10	230	---	-3	-4	-8	-15	-23	-15	-8	-4	-3	-6	-6	-6	CIMA PENEGAL	87 9
S FLORIANO	BZ	11E1435	46N1704	245	88 900	M	20	0.250	225	340	---	-9	-11	-17	-26	-26	-16	-10	-7	-8	-8	-9	-7	CIMA PENEGAL	87 9
S.GIULIANA	TN	11E1858	45N5928	505	95 200	M	30	0.400	35	---	---	-8	-4	-6	-12	-24	-24	-24	-23	-14	-11	-11	-10	PAGANELLA	88 6
S.LEONARDO IN PASSIRIA	BZ	11E1506	46N4916	1270	87 700	M	20	0.200	210	---	---	-27	-22	-16	-15	-20	-13	-10	-7	-17	-12	-17	-23	VAL VENOSTA	89 7
S MARTINO DI CASTROZZA	TN	11E4802	46N1735	2222	94 700	M	13	1.600	175	---	---	-18	-18	-18	-18	-6	1	2	-1	-9	-18	-18	-18	DOSS CAPELLO	91 9
S.MARTINO DI LACES	BZ	10E5145	46N3809	1700	87 700	H	23	0.200	100	---	---	-27	-21	-12	-7	-8	-14	-27	-27	-27	-27	-27	-27	VAL VENOSTA	89 7
"	BZ	10E5145	46N3809	1700	87 700	V	23	0.200	210	---	---	-27	-27	-27	-27	-27	-21	-12	-7	-8	-14	-27	-27	VAL VENOSTA	89 7
SARENTINO	BZ	11E2058	46N3902	1250	90 300	H	30	0.100	40	---	---	-16	-10	-11	-21	-32	-32	-32	-32	-34	-32	-32	-29	RENON	89 3
"	BZ	11E2058	46N3902	1250	90 300	V	30	0.100	155	---	---	-28	-26	-21	-15	-11	-10	-10	-13	-19	-25	-28	-28	RENON	89 3
SELVA DEI MOLINI	BZ	11E4937	46N5317	1520	88 900	M	24	0.200	75	---	---	-17	-9	-8	-8	-12	-20	-27	-27	-27	-21	-17	-16	CAMPO TURES	89 5
SONVIGO	BZ	11E1918	46N4338	1805	87 700	M	23	0.200	30	150	---	-9	-7	-10	-11	-10	-7	-9	-17	-27	-27	-27	-17	RENON	89 3
SPORMAGGIORE	TN	11E0244	46N1213	890	87 700	M	30	0.400	215	---	---	-24	-24	-24	-24	-24	-14	-7	-4	-6	-11	-24	-24	PAGANELLA	88 6
TESERO DI FIEMME	TN	11E3008	46N1732	1127	95 700	M	30	0.500	240	---	---	-9	-11	-13	-12	-9	-12	-12	-8	-5	-7	-12	-12	PAGANELLA	88 6
TIONE	TN	10E4830	46N0217	1450	92 100	M	40	0.200	50	---	---	-17	-11	-10	-15	-13	-13	-14	-15	-19	-13	-14	-18	PAGANELLA	88 6
VAL D'ULTIMO	BZ	11E0240	46N3320	1180	89 000	M	31	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-19	-11	-7	-8	-13	-25	MERANO MONTEFR	88 1
VAL DI CEMBRA	TN	11E1605	46N1138	925	89 500	M	40	0.500	30	235	---	-6	-3	-6	-15	-23	-23	-14	-5	-3	-7	-18	-15	PAGANELLA	88 6
VAL DI FASSA	TN	11E4012	46N2248	1379	88 200	M	30	0.200	230	345	---	-8	-13	-24	-27	-27	-27	-15	-9	-8	-11	-11	-8	DOSS CAPELLO	91 9
VAL DI PEIO	TN	10E4513	46N1733	1673	87 700	M	30	0.300	319	---	---	-7	-16	-11	-14	-22	-25	-25	-25	-24	-12	-7	-7	VAL DI SOLE	93 3
VAL DI SOLE	TN	10E5529	46N2006	1476	93 300	M	23	2.000	40	250	325	3	3	2	-5	-17	-17	-17	-2	3	2	2	3	MIONE	89 5
VAL DI VIZZE	BZ	11E3126	46N5513	1435	88 800	M	31	0.200	20	---	---	-8	-7	-12	-21	-27	-27	-27	-27	-27	-27	-27	-14	CAMPO DI TRENS	89 0
VAL GARDENA	BZ	11E4015	46N3329	2006	89 900	M	30	0.500	0	90	---	-4	-5	-4	-4	-6	-13	-24	-24	-24	-24	-13	-6	CIMA PENEGAL	87 9
VAL VENOSTA	BZ	11E0553	46N3812	1837	89 700	H	88	4.000	30	145	270	1	5	0	1	3	5	1	-3	3	6	3	1	BOLZANO MONTIC	91 5
VALDAORA	BZ	12E0207	46N4502	1125	89 100	M	25	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-27	-27	-27	-26	-14	MONGUELFO	88 4
VALDASTICO	TN	11E1712	45N5516	1170	93 500	M	20	0.200	125	---	---	-17	-27	-17	-10	-7	-8	-14	-27	-25	-13	-10	-12	PAGANELLA	88 6
VALLE DI CASIES	BZ	12E1123	46N4552	1380	93 500	M	44	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-22	-14	-10	-10	-17	MONGUELFO	88 4
VALLE ISARCO	BZ	11E2458	46N5539	1885	89 100	H	18	0.200	60	---	---	-15	-9	-7	-12	-21	-27	-27	-27	-27	-27	-27	-27	PLOSE	90 1
"	BZ	11E2458	46N5539	1885	89 100	V	18	0.200	150	---	---	-26	-11	-13	-24	-12	-7	-11	-27	-25	-30	-21	-20	PLOSE	90 1

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
VATTARO	TN	11E1222	45N5910	990	89.700	M	12	0.400	50	320	---	-4	-5	-4	-8	-16	-24	-24	-24	-22	-10	-5	-4	PAGANELLA	88.6
ZIANO DI FIEMME	TN	11E3412	46N1647	1070	87.700	M	14	0.200	34	303	---	-7	-7	-9	-15	-27	-27	-27	-27	-17	-9	-7	-8	TESERO DI FIEM	95.7

Totale impianti 82

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGORDO	BL	12E0236	46N1623	752	95.100	M	27	0.800	270	---	---	-3	-5	-8	-10	-8	-5	-3	-2	-1	-1	-1	-2	M.CELENTONE	90 1
ALLEGHE	BL	12E0113	46N2412	990	88.700	M	37	0.200	330	---	---	-8	-11	-13	-15	-22	-27	-22	-15	-13	-11	-8	-7	CENCENIGHE	89 5
ARSIE'	BL	11E4623	45N5923	680	88.400	M	21	0.400	100	160	---	-9	-7	-6	-6	-12	-6	-6	-6	-8	-11	-24	-24	COL VISENTIN	91 1
ARSIERO	VI	11E2542	45N4716	400	95.300	M	12	0.200	280	---	---	-27	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	M.VENDA	88 1
ASIAGO	VI	11E3309	45N5448	1527	92.300	M	35	1.200	220	---	---	-19	-19	-19	-19	-19	-8	-1	1	1	-3	-10	-19	M.VENDA	88 1
AURONZO	BL	12E2421	46N3247	1573	93.100	M	5	0.200	10	100	---	-7	-8	-7	-7	-8	-14	-24	-27	-27	-27	-20	-11	COMELICO	88 3
BADIA CALAVENA	VR	11E0837	45N3524	825	93.100	M	11	0.200	170	350	---	-7	-7	-11	-10	-7	-8	-7	-11	-19	-27	-13	-8	M.VENDA	88 1
CENCENIGHE	BL	11E5731	46N2059	1165	89.500	M	30	0.250	40	---	---	-8	-6	-6	-9	-17	-26	-26	-26	-26	-26	-26	-15	COL VISENTIN	91 1
CISMON DEL GRAPPA	BL	11E4416	45N5627	780	90.400	M	30	0 200	310	---	---	-17	-27	-27	-18	-13	-15	-12	-10	-14	-12	-10	-10	M.RONCON	87 7
CISON DI VALMARINO	TV	12E0910	45N5716	360	93.900	M	30	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	M.VENDA	88 1
COL BAION	BL	12E0858	46N2040	1358	88.500	M	40	1.000	0	---	---	0	0	-1	-2	-4	-7	-9	-7	-4	-2	-1	0	FORCELLA CIBIA	90 5
COL PERER	BL	11E4445	46N0058	1070	93.900	M	11	0 500	0	---	---	-3	-5	-12	-23	-23	-23	-23	-23	-23	-23	-12	-5	COL VISENTIN	91 1
COL VISENTIN	BL	12E1654	46N0321	1760	91.100	M	26	30.000	12	192	282	14	14	12	9	7	11	14	13	14	14	13	14		
COLLE S.LUCIA	BL	12E0007	46N2637	1525	95.700	M	43	0.200	215	315	---	-12	-14	-11	-11	-15	-16	-10	-7	-9	-7	-8	-7	ALLEGHE	88 7
COMELICO	BL	12E3053	46N3412	1454	88.300	M	50	3.000	351	---	---	5	4	3	5	3	-3	-9	1	5	4	5	4	PIEVE DI CADOR	93 9
CORTINA FALORIA	BL	12E1029	46N3136	2245	92.100	M	17	0.400	165	---	---	-24	-24	-24	-22	-9	-5	-4	-6	-9	-7	-10	-22	COL VISENTIN	91 1
CORTINA POCOL	BL	12E0704	46N3126	1539	92.500	M	52	2.000	33	123	---	-6	-1	-4	-5	-1	-4	-11	-17	-17	-17	-17	-17	CORTINA FALORI	92 1
ENEGO	VI	11E4206	45N5653	860	89.700	M	40	0.400	80	---	---	-12	-9	-8	-7	-9	-11	-24	-24	-24	-24	-24	-24	M RONCON	87 7
FERRARA DI M BALDO	VR	10E5104	45N3957	1034	91 600	M	30	0.200	185	---	---	-13	-14	-13	-14	-13	-9	-8	-9	-16	-27	-25	-17	M.VENDA	88 1
FORCELLA CIBIANA	BL	12E1541	46N2228	1546	90.500	M	16	0.200	248	---	---	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	-27	PIEVE DI CADOR	93 9
GOSALDO	BL	11E5829	46N1304	1230	93.900	M	30	0.200	85	235	---	-26	-14	-9	-7	-10	-17	-14	-9	-7	-10	-18	-27	COL VISENTIN	91 1
LUGO E STALLAVENA	VR	10E5929	45N3202	587	91.600	M	30	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M.VENDA	88 1
M.ARALTA	VI	11E1835	45N4826	780	88.700	M	20	0.200	0	260	---	-7	-9	-15	-27	-27	-27	-27	-13	-8	-7	-8	-9	ARSIERO	95 3
M.CELENTONE	BL	11E5626	46N2221	1375	90.100	M	30	0.600	140	---	---	-22	-22	-14	-6	-3	-3	-7	-4	-5	-4	-6	-13	COL VISENTIN	91 1
M.LAGUSELLA	VI	11E4406	45N4841	755	90.900	M	20	0.400	180	300	---	-16	-24	-24	-24	-16	-8	-6	-9	-10	-9	-6	-8	M.VENDA	88 1
M.MIRABELLO	VR	11E1326	45N2925	533	93.300	M	40	0.800	180	360	---	-2	-2	-6	-6	-3	-3	-2	-3	-3	-8	-6	-2	M.VENDA	88 1
M.PIANAR	TV	11E5728	45N5415	402	91.900	M	11	0.200	303	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	M VENDA	88 1
M.RAGA	VI	11E1941	45N4211	485	93.700	M	18	1.200	60	---	---	0	1	1	1	0	-1	-3	-6	-8	-6	-3	-1	M.VENDA	88 1
M.RONCON	BL	11E4902	45N5829	1168	87.700	M	40	0.600	65	245	335	-5	-3	-4	-5	-12	-22	-16	-7	-3	-5	-3	-4	COL VISENTIN	91 1
M.VENDA	PD	11E4103	45N1845	580	88.100	M	83	160.000	---	---	---	19	22	20	19	22	20	19	22	20	19	22	20		
MALCESINE	VR	10E4858	45N4541	280	91.800	M	12	2.000	236	326	---	0	-8	-17	-17	-17	-17	-5	1	3	3	3	3	M PENICE	94 2
MISURINA	BL	12E1204	46N3334	1900	95.300	M	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CORTINA FALORI	92 1
OSPITALE DI CADORE	BL	12E1909	46N1827	785	91.900	M	10	0.200	14	---	---	-7	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	COL VISENTIN	91 1
PIE' FALCADE	BL	11E5102	46N2101	1520	95.300	M	47	0.400	60	---	---	-17	-10	-7	-10	-17	-24	-24	-24	-24	-24	-24	-24	M CELENTONE	90 1
PIEVE DI CADORE	BL	12E2100	46N2428	1190	93.900	M	54	0.800	40	220	310	-1	-2	-2	-8	-19	-13	-5	-1	-2	-1	-1	-2	COL VISENTIN	91 1
QUERO	BL	11E5453	45N5614	580	93.900	M	20	0.200	26	120	280	-8	-7	-10	-14	-11	-14	-27	-25	-18	-10	-14	-23	M PIANAR	91 9
RECOARO	VI	11E1347	45N4128	1108	93.100	M	20	1.000	15	---	---	-2	-2	-3	-6	-11	-16	-18	-18	-16	-11	-6	-3	M.VENDA	89 1
S.ZENO DI MONTAGNA (reg LOM)	VR	10E4334	45N3742	630	93.200	M	25	10.000	280	---	---	4	-1	-7	-7	-8	-5	0	5	8	9	9	7	M PENICE	94 2
SANZAN	BL	11E5653	45N5858	375	92.300	M	20	0 600	80	---	---	-23	-11	-4	-3	-8	-22	-23	-23	-23	-23	-23	-23	QUERO	93 9
SAPPADA	BL	12E4354	46N3410	1521	91.100	M	22	0.200	65	265	---	-17	-10	-7	-9	-15	-27	-27	-15	-9	-7	-10	-17	FORNI AVOLTRI	97 9
SPIAZZI DI M BALDO	VR	10E5128	45N3800	900	90.500	M	12	0.200	50	180	---	-13	-9	-7	-11	-12	-9	-7	-9	-16	-27	-27	-27	FERRARA DI M.B	91 6
VALDAGNO	VI	11E1734	45N3915	435	91.600	M	40	1.200	55	---	---	0	1	1	1	0	-1	-3	-7	-8	-5	-2	0	M.VENDA	89 1
VALLE DEL BOITE	BL	12E1414	46N2441	1070	89.900	M	34	0.200	90	340	---	-8	[illegible]	-9	-7	-9	-15	-27	-27	-27	-19	-11	-1	PIEVE DI CADOR	93 9
VALLE DEL CHIAMPO	VI	11E1523	45N3606	731	93.700	M	30	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M.VENDA	99 1
VALLI DEL PASUBIO	VI	11E1654	45N4412	586	91.600	M	20	0.400	285	---	---	-12	-24	-24	-24	-24	-24	-24	-10	-6	-5	-5	-7	M.VENDA	99 1
VERONA SIP	VR	10E5850	45N2510	65	94.900	M	85	2.000	0	---	---	3	1	-5	-14	-17	-17	-17	-17	-17	-14	-6	1	M.VENDA	88 1
VICENZA	VI	11E3215	45N3211	110	94.600	M	45	1.500	230	---	---	-3	-5	-4	-8	-16	-14	-5	0	0	0	-6	-8	M.VENDA	88 1

Totale impianti: 47

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AMPEZZO	UD	12E4922	46N2335	712	88.300	M	10	0.500	74	333	---	-3	-3	-3	-4	-6	-10	-11	-10	-6	-4	-3	-3	TOLMEZZO	94.3
ANDREIS	PN	12E3931	46N1144	850	92.700	M	12	0.200	270	---	---	-16	-24	-25	-27	-25	-24	-16	-11	-7	-7	-7	-11	FRISANCO	88.5
CESCLANS	UD	13E0325	46N2109	400	88.700	M	13	0.200	60	---	---	-10	-9	-7	-9	-16	-27	-27	-27	-27	-21	-12	-10	TOLMEZZO	94.3
CIMOLAIS	PN	12E2643	46N1711	645	89.300	M	31	0.100	148	---	---	-30	-30	-30	-26	-13	-10	-13	-26	-30	-30	-30	-30	FORCELLA DI GI	87.8
"	PN	12E2643	46N1711	645	89.300	V	31	0.100	270	---	---	-20	-28	-29	-30	-29	-28	-20	-14	-11	-10	-11	-14	FORCELLA DI GI	87.8
CLAUT PINEDO	PN	12E2810	46N1544	560	94.400	M	15	0.200	80	---	---	-27	-13	-8	-7	-11	-20	-27	-27	-27	-27	-27	-27	CIMOLAIS	89.3
COLLE DI UL	UD	12E4546	46N2433	794	89.100	M	30	0.200	230	---	---	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	-20	-27	TOLMEZZO	94.3
FAIDONA	PN	12E4442	46N1503	340	87.700	M	30	0.200	40	---	---	-11	-7	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	FRISANCO	88.5
FORCELLA DI GIAIS	PN	12E3321	46N0728	1526	87.800	M	5	0.200	336	---	---	-8	-15	-27	-27	-27	-27	-27	-23	-20	-17	-9	-7	UDINE	94.9
FORNI AVOLTRI	UD	12E4832	46N3443	1305	87.900	M	15	0.200	125	274	---	-27	-27	-18	-10	-7	-9	-14	-18	-10	-7	-9	-14	RAVASCIETTO	88.9
FORNI DI SOPRA	UD	12E3537	46N2349	874	89.700	M	18	0.200	340	---	---	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	-11	-7	FORNI DI SOTTO	95.7
FORNI DI SOTTO	UD	12E4428	46N2349	920	95.700	M	32	0.200	265	---	---	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-10	-17	COLLE DI UL	89.1
FRISANCO	PN	12E4528	46N1230	585	88.500	M	20	3.000	310	---	---	2	-1	-9	-15	-15	-15	-15	-6	1	2	5	3	UDINE	94.9
"	PN	12E4528	46N1230	585	88.500	V	20	10.000	200	---	---	-10	-10	-10	-10	-9	-5	8	10	1	-10	-10	-10	UDINE	94.9
GORIZIA M S MICHELE	GO	13E3232	45N5305	273	89.500	M	17	10.000	30	300	---	8	10	8	3	5	2	2	5	3	8	10	8	TRIESTE M.BELV	91.5
GRIMACCO	UD	13E3416	46N0913	405	91.200	M	10	0.200	145	---	---	-17	-12	-9	-10	-9	-7	-14	-10	-9	-11	-12	-12	M.PURGESSIMO	88.5
LUSEVERA	UD	13E1528	46N1435	860	87.800	M	12	0.200	60	330	---	-7	-7	-7	-9	-17	-27	-27	-27	-27	-17	-9	-7	UDINE	94.9
M.PRIESNIG	UD	13E3405	46N2935	1300	88.900	M	55	0.200	40	175	---	-11	-7	-8	-13	-14	-9	-7	-10	-18	-27	-27	-11	TARVISIO	89.5
M.PURGESSIMO	UD	13E2913	46N0616	453	88.500	M	21	1.000	20	---	---	0	0	0	-2	-7	-19	-20	-20	-20	-20	-8	-2	UDINE	94 9
M.S.DI LUSSARI	UD	13E3114	46N2855	1750	88.300	M	20	0.250	50	290	---	-16	-8	-7	-13	-26	-26	-26	-26	-18	-8	-7	-13	M.TENCHIA	93.3
"	UD	13E3114	46N2855	1750	88.300	V	20	0.350	325	---	---	-8	-15	-23	-25	-25	-25	-25	-25	-15	-9	-6	-6	M TENCHIA	93.3
M.STAULIZZE	UD	13E1458	46N2310	805	89.400	M	19	0.200	41	131	---	-8	-7	-8	-7	-8	-8	-14	-24	-27	-14	-10	-11	MOGGIO UDINESE	95.9
M.TENCHIA	UD	12E5913	46N3313	1707	93.300	M	34	0.600	101	240	---	-21	-14	-5	-2	-2	-7	-7	-4	-2	-4	-10	-11		
MOGGIO UDINESE	UD	13E1122	46N2417	400	95.900	M	30	0.100	115	---	---	-31	-31	-18	-12	-11	-13	-21	-31	-31	-31	-31	-31	CESCLANS	88 7
"	UD	13E1122	46N2417	400	95.900	V	30	0.150	150	---	---	-15	-11	-9	-8	-8	-8	-8	-8	-9	-11	-15	-16	CESCLANS	88 7
OVARO	UD	12E5052	46N2954	800	94.600	M	11	0.200	46	136	---	-12	-8	-8	-7	-8	-8	-12	-21	-27	-27	-27	-24	M.TENCHIA	93 3
PAULARO	UD	13E0829	46N3245	1264	87.800	M	28	0.400	210	---	---	-24	-24	-24	-24	-24	-23	-8	-4	-11	-24	-24	-24	TOLMEZZO	94 3
PLATISCHIS	UD	13E2256	46N1447	805	89.700	M	11	0.200	165	337	---	-10	-16	-26	-26	-13	-9	-9	-13	-22	-19	-11	-7	TAIPANA	88 8
POLCENIGO	PN	12E3004	46N0132	155	88.700	M	19	0.200	90	350	---	-7	-8	-9	-7	-9	-18	-27	-27	-27	-26	-13	-8	UDINE	94 9
PONTEBBA	UD	13E1832	46N3039	680	89.900	M	20	0.200	90	196	---	-27	-16	-9	-7	-9	-8	-8	-8	-12	-22	-27	-27	M.S.DI LUSSARI	88 3
PORDENONE	PN	12E3953	45N5730	26	92.500	M	60	0.400	80	200	320	-7	-7	-6	-4	-7	-7	-6	-4	-7	-7	-6	-4	FRISANCO	88 5
PREPOTTO	UD	13E2806	46N0207	220	89.700	M	23	0.200	50	150	---	-14	-8	-8	-9	-10	-7	-9	-17	-27	-27	-27	-27	UDINE	94 9
PULFERO	UD	13E3006	46N0935	460	89.400	M	20	0.200	295	---	---	-16	-27	-27	-27	-27	-27	-27	-24	-14	-8	-7	-10	M.PURGESSIMO	88 5
RAVASCLETTO	UD	12E5540	46N3050	1331	88.900	M	18	0.200	293	---	---	-11	-10	-14	-27	-27	-27	-27	-25	-13	-8	-7	-7	M.TENCHIA	93 3
RAVEO	UD	12E5202	46N2519	564	88.900	M	21	0.200	60	---	---	-16	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	TOLMEZZO	94 3
RESIUTTA	UD	13E1320	46N2324	360	88.200	M	13	0.200	190	300	---	-17	-28	-28	-28	-20	-12	-8	-10	-9	-11	-8	-10	MOGGIO UDINESE	95 9
SAVOGNA	UD	13E3138	46N0856	425	91.800	M	25	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	-15	M.PURGESSIMO	88 5
STUPIZZA	UD	13E2742	46N1126	680	89.700	M	20	0.200	90	---	---	-27	-17	-9	-7	-9	-17	-27	-27	-27	-27	-27	-27	M.PURGESSIMO	88 5
TAIPANA	UD	13E2051	46N1537	760	88.800	M	26	0.100	150	---	---	-30	-30	-30	-26	-13	-10	-13	-26	-30	-30	-30	-30	LUSEVERA	87 8
"	UD	13E2051	46N1537	760	88.800	V	27	0.100	280	---	---	-18	-25	-28	-30	-29	-28	-22	-16	-12	-10	-10	-13	LUSEVERA	87 8
TARVISIO	UD	13E3416	46N3024	780	89.500	M	20	0.200	198	---	---	-27	-27	-27	-27	-27	-14	-8	-7	-13	-22	-27	-27	M.S.DI LUSSARI	88 3
TOLMEZZO	UD	13E0153	46N2436	1079	94.300	M	27	2.000	171	272	348	3	-2	-17	-17	-5	2	3	3	3	3	3	3		
TOPOLO'	UD	13E3620	46N0957	570	89.600	M	13	0.200	300	---	---	-10	-14	-19	-24	-22	-24	-19	-14	-10	-8	-7	-8	M PURGESSIMO	88 5
TRAMONTI DI MEZZO	PN	12E4803	46N1745	397	92.700	M	13	0.200	200	320	---	-11	-19	-27	-27	-27	-13	-9	-7	-11	-11	-8	-7	FAIDONA	87 7
TRIESTE M.BELVEDERE	TS	13E4756	45N4022	450	91.500	M	82	30.000	303	---	---	6	7	5	6	8	5	7	11	7	10	14	11		
TRIESTE MUGGIA	TS	13E4426	45N3603	145	87.700	M	40	2.000	75	345	---	-1	2	0	1	-4	-12	-19	-18	-18	-12	-4	1	TRIESTE M BELV	91 5
UDINE	UD	13E1518	46N0217	95	94.900	M	115	60.000	---	---	---	10	11	12	11	12	14	12	14	17	18	13	11		
VENZONE	UD	13E0756	46N1802	460	91.500	M	85	0.100	0	180	260	-10	-13	-27	-30	-27	-13	-10	-11	-12	-10	-15	-14	UDINE	94 9

Totale impianti: 43

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MIZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
BAGNO DI ROMAGNA	FO	11E5814	43N4947	830	89.300	M	10	0.600	15	285	---	-2	-2	-7	-17	-22	-22	-22	-17	-7	-2	-2	-2	M.SPINELLO	90.1
BARDI	PR	09E4311	44N3757	730	87.900	M	20	0.200	70	160	250	-22	-12	-8	-10	-8	-9	-10	-8	-9	-9	-15	-20	M.PENICE	94.2
BEDONIA	PR	09E3711	44N3031	605	99.100	M	12	0.600	160	---	---	-10	-6	-4	-3	-2	-2	-2	-2	-3	-4	-8	-11	BORGO VAL DI T	88.3
BELVEDERE DI SORBANO	FO	12E0815	43N5242	750	91.500	M	7	0.400	82	---	---	-12	-7	-5	-4	-6	-10	-24	-24	-24	-24	-24	-24	M.NERONE	94.7
BERCETO	PR	09E5937	44N3133	950	92.300	M	13	0.800	310	---	---	-1	-1	-3	-6	-9	-8	-5	-2	-1	-1	-1	-1	M.PENICE	94.2
BERTINORO	FO	12E0817	44N0830	324	90.800	M	58	30.000	20	110	290	13	14	14	13	13	12	6	7	11	12	14	14		
BETTOLA	PC	09E3512	44N4858	755	88.700	M	13	0.200	38	168	---	-10	-7	-8	-12	-14	-8	-7	-11	-19	-17	-27	-19	M PENICE	94 2
BOLOGNA COLLE BARBIANO	BO	11E2045	44N2741	291	89.500	M	82	60.000	0	90	270	18	16	16	18	19	18	15	13	16	18	16	16		
BORGO TOSSIGNANO	BO	11E3413	44N1529	312	92.500	M	11	0.200	33	---	---	-10	-7	-9	-14	-26	-27	-27	-26	-15	-11	-11	-12	BOLOGNA COLLE	89 5
BORGO VAL DI TARO	PR	09E3740	44N2510	1091	88 300	M	14	1.500	40	202	---	-2	2	1	-4	-18	-7	0	2	0	-7	-18	-11	GENOVA PORTOFI	89 5
BRISIGHELLA M.BICOCCA	RA	11E4739	44N1238	355	88.800	M	10	0.400	30	310	---	-8	-4	-8	-7	-12	-24	-24	-15	-9	-7	-5	-6	BERTINORO	90 8
CA' DEL VENTO	RE	10E3539	44N3433	523	92.100	M	34	40.000	65	335	---	14	15	16	14	6	-4	-4	6	6	3	12	16		
CASOLA VALSENIO	RA	11E3921	44N1525	306	93.100	M	11	0.200	72	213	---	-20	-11	-7	-8	-13	-12	-9	-7	-9	-18	-27	-17	BOLOGNA COLLE	89 5
CASTEL DEL RIO	BO	11E3029	44N1437	450	91.300	M	20	0.400	185	---	---	-20	-20	-24	-24	-14	-7	-4	-5	-11	-24	-24	-13	MONTERENZIO	94 5
CASTELNOVO MONTI	RE	10E2603	44N2648	812	91.500	M	17	0.600	280	---	---	-13	-7	-5	-6	-6	-5	-6	-8	-6	-2	-3	-8	PIANE DI MOCOG	90 7
CASTROCARO TERME	FO	11E5715	44N0933	250	88.400	M	9	1.200	280	---	---	0	-2	-5	-8	-7	-3	-1	0	1	1	1	1	BERTINORO	90 8
CERIGNALE	PC	09E2132	44N4048	665	88.900	M	30	0.200	40	---	---	-10	-7	-8	-13	-27	-22	-13	-10	-9	-10	-10	-11	M.PENICE	94 2
CIVITELLA DI ROMAGNA	FO	11E5958	44N0141	430	94.500	M	13	0.200	30	243	---	-10	-7	-9	-16	-27	-27	-16	-9	-7	-9	-14	-16	BERTINORO	90 8
FARINI D'OLMO	PC	09E3548	44N4143	985	89.300	M	8	0.200	270	---	---	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	-16	M.PENICE	94 2
FORNOVO DI TARO	PR	10E0502	44N3835	736	94.500	M	39	1.000	---	---	---	0	0	0	0	0	0	0	0	0	0	0	0	M.VENDA	88 1
LANGHIRANO	PR	10E1724	44N3733	380	99.200	M	10	1.000	240	---	---	-3	-7	-8	-7	-3	-1	0	0	0	0	0	-1	CA' DEL VENTO	92 1
LIGONCHIO	RE	10E2038	44N1823	1275	91.100	M	19	0.200	330	---	---	-9	-16	-27	-27	-27	-27	-27	-27	-27	-18	-9	-7	CA' DEL VENTO	92 1
M.CASTELLO	PR	10E2239	44N3418	542	90.500	M	15	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	CA' DEL VENTO	92 1
M.S.GIULIA	MO	10E3942	44N2327	935	92.900	M	20	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	PIANE DI MOCOG	90 7
M.SPINELLO	FO	11E5917	43N5535	915	90.100	M	20	0.200	180	270	---	-26	-26	-26	-26	-16	-9	-7	-7	-7	-7	-9	-16	BERTINORO	90 8
MERCATO SARACENO	FO	12E1132	43N5552	480	87.700	M	14	0.800	310	---	---	-2	-2	-4	-9	-21	-21	-7	-3	-2	-3	-2	-3	BERTINORO	90 8
MODIGLIANA	FO	11E4723	44N1004	436	88.300	M	27	0.200	180	---	---	-27	-27	-27	-27	-16	-9	-7	-9	-16	-27	-27	-27	BERTINORO	90 6
MONCHIO DELLE CORTI	PR	10E1005	44N2520	931	92.700	M	20	0.200	240	---	---	-9	-10	-10	-12	-21	-27	-16	-9	-7	-9	-9	-10	CA' DEL VENTO	92 1
MONTERENZIO	BO	11E2312	44N1908	630	94.500	M	21	0.200	30	130	230	-9	-7	-9	-8	-7	-8	-7	-8	-7	-11	-20	-16	BOLOGNA COLLE	89 5
MONTESE	MO	10E5606	44N1453	931	92.500	M	12	1.000	254	344	---	-1	-6	-20	-20	-20	-20	-13	-4	0	0	0	0	PIANE DI MOCOG	90 7
MORFASSO	PC	09E4713	44N4301	915	90.300	M	10	1.600	295	---	---	-3	-10	-5	-2	-1	-2	-6	-6	-1	2	2	1	M.PENICE	94 2
OTTONE	PC	09E1806	44N3757	1206	87.700	M	17	0.200	70	160	340	-7	-7	-7	-7	-7	-7	-8	-13	-27	-20	-11	-7	M.PENICE	94 2
PAVULLO NEL FRIGNANO	MO	10E4937	44N2053	730	93.700	M	22	0.800	110	260	---	-21	-9	-4	-2	-2	-2	-2	-4	-2	-2	-3	-7	PIANE DI MOCOG	90 7
PIANE DI MOCOGNO	MO	10E3953	44N1702	1346	90.700	M	80	4.000	70	340	---	5	5	6	5	2	-1	-1	-1	0	-2	3	6		
PIEVEPELAGO	MO	10E3850	44N1309	1132	94.700	M	9	0.600	13	237	---	-2	-3	-8	-22	-22	-22	-11	-4	-2	-4	-9	-7	PIANE DI MOCOG	90 7
PORRETTA TERME	BO	11E0038	44N0914	775	93.100	M	12	0.800	210	270	---	-8	-10	-8	-4	-2	-1	-1	-1	-1	-1	-2	-4	PIANE DI MOCOG	90 7
PREDAPPIO	FO	11E5807	44N0626	380	92.600	M	14	0.200	25	115	205	-9	-7	-7	-7	-7	-7	-7	-7	-10	-17	-27	-18	BERTINORO	90 8
PREMILCUORE	FO	11E4742	43N5858	650	89.200	M	13	0.200	15	255	---	-7	-7	-12	-22	-27	-27	-22	-12	-7	-7	-11	-11	BERTINORO	90 8
RICCIONE	FO	12E3229	44N0144	151	96.800	M	30	3.000	110	---	---	-3	-4	1	3	5	-1	-10	-15	-10	-2	-2	-2	BERTINORO	90 8
ROCCA S.CASCIANO	FO	11E5205	44N0411	610	94.300	M	12	0.200	241	---	---	-27	-27	-27	-27	-27	-27	-16	-9	-7	-4	-16	-27	BERTINORO	90 8
S SOFIA	FO	11E5430	43N5543	600	88.700	M	8	0.200	0	---	---	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	M.SPINELLO	90 1
SALSOMAGGIORE	PR	09E5921	44N4827	280	88.500	M	12	1.200	214	---	---	-9	-19	-19	-19	-19	-8	-1	1	-1	-2	-2	-3	M.PENICE	94 2
SCURANO	PR	10E1726	44N2957	834	100.600	M	14	0.200	120	---	---	-13	-12	-8	-9	-7	-8	-11	-17	-27	-23	-17	-14	PIANE DI MOCOG	90 7
TREDOZIO	FO	11E4454	44N0612	628	88.600	M	13	0.200	140	230	---	-27	-27	-27	-13	-9	-7	-7	-7	-7	-11	-20	-21	BERTINORO	90 8
VAL PARMA	PR	10E1021	44N3402	850	88.500	M	37	0.600	200	---	---	-8	-4	-2	-3	-3	-2	-3	-2	-3	-6	-12	-21	CA' DEL VENTO	92 1
VERGATO	BO	11E0727	44N1335	743	92.700	M	12	0.600	128	318	---	-6	-15	-15	-6	-2	-3	-11	-22	-22	-8	-3	-2	BOLOGNA COLLE	89 5
VETTO D'ENZA	RE	10E1823	44N2738	660	87.800	M	20	0.200	0	180	---	-7	-7	-11	-10	-11	-7	-7	-7	-11	-10	-11	-7	M.CASTELLO	90 5

Totale impianti: 47

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ABETONE	PT	10E4000	44N0905	1492	88.300	M	17	0.200	120	330	---	-10	-18	-15	-10	-7	-9	-13	-13	-11	-11	-10	-7	S.CERBONE	95.3
AULLA BASTIONE	MS	09E5645	44N1238	426	90.100	M	41	0.200	10	100	190	-8	-10	-12	-7	-11	-13	-8	-9	-14	-25	-22	-12	FIVIZZANO	87.9
BAGNI DI LUCCA LUGLIANO	LU	10E3422	43N5958	430	93.900	M	54	0.400	50	300	---	-8	-5	-4	-8	-18	-24	-24	-22	-14	-8	-4	-8	M.SERRA	88.5
CAMAIORE	LU	10E1745	43N5526	309	91.100	M	17	0.200	60	320	---	-7	-8	-7	-9	-16	-27	-27	-27	-24	-13	-8	-7	M.SERRA	88.5
CAPOLIVERI	LI	10E2356	42N4359	370	95.500	M	18	0.200	315	---	---	-14	-11	-15	-20	-27	-27	-20	-15	-11	-14	-8	-8	M.SERRA	88.5
CAPRIGLIA DI PIETRASANTA	LU	10E1421	43N5814	420	95.300	M	40	0.400	210	310	---	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	M.SERRA	88.5
CARRARA S LUCIA	MS	10E0355	44N0413	363	91.300	M	34	1.000	110	---	---	-20	-20	-10	-2	-1	-7	-17	-20	-20	-20	-20	-20	M.SERRA	88.5
CASENTINO	AR	11E4546	43N4646	825	94.100	M	26	0.200	150	240	330	-10	-18	-26	-18	-10	-8	-9	-8	-9	-9	-8	-8	M.SERRA	88.5
CASOLA IN LUNIGIANA	MS	10E0954	44N1216	625	92.400	M	11	0.400	95	220	---	-24	-14	-7	-4	-6	-8	-8	-4	-5	-10	-24	-24	MINUCCIANO	95.1
CASTIGLIONCELLO MALANDRONE	PI	10E3010	43N2258	110	93.700	M	10	1.000	307	---	---	-8	-17	-20	-20	-20	-20	-20	-20	-13	-4	0	-1	M.SERRA	88.5
CHIUSI DELLA VERNA	AR	11E5742	43N4159	1050	90.900	M	20	0.400	260	---	---	-24	-24	-18	-14	-15	-20	-18	-11	-5	-4	-8	-18	M.LUCO	88.1
COLLE VAL D'ELSA	SI	11E0852	43N2538	205	94.900	M	30	0.250	271	---	---	-7	-12	-20	-21	-12	-7	-8	-25	-9	-6	-8	-9	M.SERRA	88.5
FIRENZE M MORELLO	FI	11E1452	43N5031	604	87.800	M	28	10.000	180	270	---	-10	-10	-10	-10	0	7	10	8	8	10	8	-1		
FIRENZUOLA	FI	11E2333	44N0719	540	94.700	M	8	0.400	250	---	---	-24	-24	-24	-24	-24	-24	-13	-6	-4	-5	-10	-14	M SERRA	88.5
FIVIZZANO	MS	10E0624	44N1312	387	87.900	M	15	0.300	30	245	---	-7	-5	-7	-16	-24	-25	-17	-8	-5	-7	-13	-14	LUNIGIANA	94.5
GARFAGNANA	LU	10E2419	44N1040	1030	89.700	M	17	1.000	171	---	---	-20	-20	-20	-20	-8	-2	-1	-16	-4	-1	-5	-17	M SERRA	88.5
GRAGNOLA	MS	10E0602	44N1048	412	88.600	M	25	0.300	140	---	---	-17	-15	-8	-7	-7	-5	-7	-11	-25	-25	-25	-25	LUNIGIANA	94.5
GREVE	FI	11E1905	43N3658	370	94.500	M	20	0.800	210	---	---	-21	-21	-21	-21	-7	-4	-1	-1	-1	-4	-7	-21	M.SERRA	88.5
LONDA	FI	11E3303	43N5254	557	89.100	M	17	0.200	150	290	---	-20	-27	-27	-16	-9	-7	-9	-14	-13	-8	-7	-11	S.CERBONE	95.3
LUNIGIANA	MS	09E5055	44N2026	850	94.500	M	28	1.200	115	---	---	-7	-4	-5	-1	1	-2	-10	-18	-19	-19	-19	-15	M.SERRA	88.5
M.ARGENTARIO	GR	11E0951	42N2334	571	90.100	M	100	70.000	45	135	315	17	17	17	17	17	17	16	13	13	16	17	17		
M.LUCO	SI	11E3024	43N2631	780	88.100	M	122	30.000	85	175	355	15	13	12	15	14	12	15	13	9	12	12	12		
M.PIDOCCHINA	PT	10E5644	44N0341	1290	89.100	M	19	0.200	356	---	---	-7	-8	-12	-22	-27	-27	-27	-26	-16	-9	-8	-13	M SERRA	88.5
M.SERRA	PI	10E3316	43N4456	915	88.500	M	94	70.000	84	174	354	19	17	16	19	17	16	19	15	10	12	11	17		
MARRADI	FI	11E3648	44N0404	575	94.500	M	18	0.200	337	---	---	-8	-7	-10	-19	-27	-27	-27	-22	-13	-10	-9	-11	M.SERRA	88.5
MASSA S.CARLO	MS	10E0903	44N0208	235	95.500	M	20	0.100	45	225	315	-11	-13	-11	-17	-24	-24	-17	-11	-13	-11	-13	-14	CARRARA S.LUCI	91.3
MINUCCIANO	LU	10E1213	44N0939	881	95.100	M	10	0.400	90	360	---	-4	-4	-4	-4	-6	-13	-24	-24	-24	-24	-13	-6	GARFAGNANA	89.7
MUGELLO	FI	11E1947	43N5401	797	95.900	M	22	1.000	65	335	---	-6	-1	0	-3	-9	-18	-20	-20	-20	-13	-4	0	M.SERRA	88.5
PALAZZUOLO SUL SENIO	FI	11E3207	44N0650	622	94.700	M	13	0.200	93	222	312	-12	-14	-9	-7	-9	-12	-10	-7	-7	-7	-7	-8	M.SERRA	88.5
PIAZZA AL SERCHIO	LU	10E1724	44N1013	725	95.700	M	12	0.600	81	321	---	-6	-6	-3	-2	-6	-15	-22	-22	-22	-8	-3	-2	GARFAGNANA	89.7
PIEVE S.STEFANO	AR	11E5918	43N4153	880	88.300	M	14	0.600	125	---	---	-22	-22	-16	-7	-4	-5	-13	-22	-22	-22	-22	-22	M NERONE	94.7
PIOMBINO	LI	10E3232	42N5516	65	95.100	M	20	0.650	70	---	---	-9	-6	-3	-4	-14	-22	-22	-11	-9	-14	-22	-18	M.SERRA	88.5
POGGIO PRATOLINO	AR	11E4510	43N3739	1039	87.700	M	13	0.400	25	115	---	-6	-5	-4	-5	-4	-7	-16	-24	-24	-24	-23	-13	TALLA	89.3
PONTASSIEVE TORRE	FI	11E2603	43N4551	241	89.500	M	23	0.600	11	---	---	-3	-3	-8	-19	-22	-22	-22	-19	-12	-8	-12	-3	M.LUCO	88.1
S.CERBONE	FI	11E2346	43N3929	563	95.300	M	47	12.000	50	140	230	11	9	8	11	9	8	11	9	8	11	9	8	M.SERRA	88.5
S.GODENZO	FI	11E3837	43N5619	930	91.800	M	20	0.400	225	---	---	-24	-24	-24	-14	-11	-9	-12	-6	-5	-9	-10	-13	M.SERRA	88.5
S.MARCELLO PISTOIESE	PT	10E4743	44N0210	1102	94.300	M	25	0.400	63	313	---	-10	-10	-4	-7	-16	-24	-24	-24	-21	-11	-5	-5	M.SERRA	88.5
SASSI GROSSI	PI	10E2322	43N4836	117	91.700	M	12	0.150	139	---	---	-20	-12	-11	-14	-10	-10	-12	-21	-29	-29	-29	-28	M.SERRA	88.5
SCARLINO	GR	10E5102	42N5435	170	91.900	M	8	0.200	63	280	---	-14	-9	-7	-9	-16	-27	-27	-20	-11	-7	-8	-13	M.SERRA	88.5
SERAVEZZA M CERRETA	LU	10E1231	44N0029	623	93.700	M	21	0.200	45	---	---	-28	-17	-10	-7	-8	-14	-25	-27	-27	-27	-27	-27	M.SERRA	88.5
STAZZEMA	LU	10E1824	43N5942	630	92.300	M	10	0.200	180	270	360	-7	-10	-17	-27	-17	-10	-7	-10	-10	-7	-10	-10	M.SERRA	88.5
TALLA	AR	11E4435	43N3535	790	89.300	M	8	0.400	75	---	---	-17	-8	-5	-4	-8	-17	-24	-24	-24	-24	-24	-24	M.LUCO	88.1
VAGLI DI SOTTO	LU	10E1516	44N0656	1125	87.600	M	21	0.200	0	95	---	-8	-10	-11	-10	-11	-18	-27	-27	-27	-27	-20	-10	GARFAGNANA	89.7
VAIANO	FI	11E0838	43N5648	400	93.700	M	15	0.200	223	313	---	-13	-27	-27	-27	-27	-20	-11	-7	-7	-7	-7	-8	M.SERRA	88.5
VAL TAVERONE	MS	10E0433	44N1713	418	87.800	M	25	0.200	40	230	---	-9	-7	-7	-10	-14	-14	-10	-7	-7	-9	-13	-13	LA SPEZIA M PA	89.0
VERNIO	FI	11E0940	44N0313	410	95.100	M	18	0.600	288	---	---	-7	-11	-22	-22	-22	-11	-8	-7	-9	-6	-3	-7	M.SERRA	88.5

Totale impianti: 46

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CERRETO DI SPOLETO	PG	12E5520	42N4921	618	88.500	M	16	0.200	310	---	---	-10	-10	-13	-18	-27	-27	-17	-13	-10	-10	-10	-10	SELLANO	89.1
FOLIGNO	PG	12E4644	42N5915	958	87.900	M	30	0.200	0	120	---	-7	-11	-12	-10	-7	-9	-18	-19	-14	-19	-15	-9	M.PEGLIA	95.7
GROTTI DI VALNERINA	PG	12E4925	42N4540	980	88.900	M	11	1.500	117	---	---	-1	1	1	0	2	0	1	0	-4	-18	-18	-5	M.PEGLIA	95.7

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
GUADAMELLO	TR	12E2555	42N2640	275	88.500	M	16	2.000	190	310	---	3	1	-4	-2	1	1	2	2	1	2	3	3	M.PEGLIA	95.7
GUBBIO	PG	12E3006	43N2040	635	88.700	M	30	1.000	20	110	---	-2	-3	-1	-3	-1	-5	-15	-21	-21	-21	-18	-8	M.PEGLIA	95.7
M.ARUATO	PG	12E1224	43N2706	639	88.700	M	28	2.000	70	160	340	0	3	1	0	3	1	1	-4	-16	-10	-2	2	M.PEGLIA	95.7
M.PEGLIA	TR	12E1236	42N4903	838	95.700	M	100	60.000	---	---	---	17	17	15	17	17	15	17	17	15	17	17	15		
M.POZZONI	PG	13E0611	42N4229	1351	89.700	M	20	0.350	300	---	---	-15	-24	-25	-25	-25	-25	-25	-24	-15	-8	-5	-8	NORCIA	88 7
M.SUBASIO	PG	12E4001	43N0214	924	89.300	M	19	30.000	190	290	---	-1	-5	-5	-5	-1	9	15	15	12	11	15	9	M PEGLIA	95 7
NARNI	TR	12E3046	42N2950	405	88.900	M	19	1.000	10	210	---	-1	-1	-3	-8	-10	-5	-1	-1	-1	-5	-3	-2	M.PEGLIA	95 7
NOCERA UMBRA	PG	12E4647	43N0657	620	95.100	M	13	0.400	3	123	---	-4	-6	-9	-9	-4	-6	-13	-23	-24	-24	-16	-8	FOLIGNO	87 9
NORCIA	PG	13E0907	42N4612	1210	88.700	M	24	0.250	210	300	---	-17	-26	-27	-27	-26	-17	-10	-8	-8	-8	-8	-10	M.PEGLIA	95 7
SELLANO	PG	12E5442	42N5523	1119	89.100	M	33	1.200	130	220	---	-19	-19	-14	-4	0	-2	1	-1	-1	-6	-17	-19	M PEGLIA	95 7
SPOLETO	PG	12E4455	42N4341	725	88.300	M	24	1.000	0	250	---	0	-3	-10	-19	-20	-20	-14	-4	0	-2	-2	-3	M.PEGLIA	95 7
TERNI MIRANDA	TR	12E4129	42N3159	680	94.900	M	15	2.000	30	300	---	0	3	-2	-15	-17	-17	-17	-17	-11	0	2	-1	M.PEGLIA	95 7

Totale impianti: 15

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ACQUASANTA TERME	AP	13E2502	42N4721	630	94 900	M	15	0.200	70	190	---	-21	-11	-7	-8	-12	-12	-7	-8	-14	-23	-27	-27	S.PAOLO	95 9
ANCONA	AN	13E3126	43N3705	78	89 400	M	30	0.200	130	255	---	-17	-17	-15	-9	-7	-7	-9	-8	-7	-7	-10	-15	M.CONERO	88 3
ANTICO DI MAIOLO	PS	12E1810	43N5124	657	95 700	M	20	0.200	235	345	---	-8	-13	-22	-27	-27	-25	-16	-8	-7	-11	-10	-8	M.S.SILVESTRO	88 5
ASCOLI PICENO	AP	13E3455	42N4955	687	89 100	M	40	1.600	60	320	---	1	-2	2	0	-8	-16	-16	-16	-14	-5	1	1	M CONERO	88 3
CAMERINO	MC	13E0449	43N1009	575	89 100	M	15	0.250	224	---	---	-25	-26	-26	-25	-17	-9	-8	-8	-8	-8	-9	-17	M.NERONE	94 7
CASTELSANTANGELO	MC	13E1025	42N5245	1325	87 900	M	20	0.250	15	---	---	-6	-6	-10	-10	-6	-7	-13	-22	-26	-26	-21	-12	M.NERONE	94 7
COLLE CARBONARA	AP	13E3014	42N5006	477	95 500	M	13	0.250	315	---	---	-11	-16	-12	-12	-17	-17	-12	-12	-16	-11	-6	-6	M.CONERO	88 3
ESANATOGLIA	MC	12E5712	43N1514	460	92 700	M	14	0.300	90	---	---	-23	-15	-7	-5	-7	-15	-18	-10	-8	-10	-18	-25	FABRIANO	89 7
FABRIANO	AN	12E5337	43N1800	885	89 700	M	15	0.250	10	110	---	-7	-8	-7	-9	-6	-10	-19	-24	-14	-13	-13	-9	M.NERONE	94 7
FERMO	AP	13E4205	43N0907	242	93 300	M	23	0.250	322	---	---	-7	-11	-9	-13	-22	-26	-26	-26	-23	-13	-7	-7	M CONERO	88 3
FIASTRA	MC	13E0900	43N0120	1235	95 700	M	13	0.200	76	---	---	-9	-8	-8	-8	-8	-9	-17	-25	-26	-26	-25	-17	M.CONERO	88 3
FIUMINATA	MC	12E5526	43N1118	680	87 700	M	20	0.250	105	---	---	-26	-21	-11	-6	-7	-8	-15	-13	-11	-13	-12	-17	CAMERINO	89 1
FRONTIGNANO	MC	13E0929	42N5505	1335	88 900	M	15	0.200	345	---	---	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	M.NERONE	94 7
M.CONERO	AN	13E3605	43N3256	535	88 300	M	48	100.000	180	280	---	0	0	0	0	7	17	20	17	17	20	19	12		
M.NERONE	PS	12E3106	43N3326	1525	94 700	M	52	100.000	---	---	---	20	16	16	20	16	16	20	18	15	15	16	16		
M S.SILVESTRO	PS	12E1332	43N5116	884	88 500	M	60	0.300	45	---	---	-7	-6	-6	-7	-12	-11	-9	-11	-11	-9	-11	-12	M.NERONE	94 7
MUCCIA	MC	13E0152	43N0422	730	88 100	M	10	0.300	215	---	---	-13	-8	-8	-13	-23	-17	-8	-5	-6	-13	-23	-23	CAMERINO	89 1
PESARO	PS	12E5335	43N5308	115	95 900	M	40	1.600	30	120	210	-2	1	-2	-2	1	-2	-2	1	-2	-2	1	-2	M.CONERO	88 3
PUNTA BORE TESINO	AP	13E5157	42N5013	164	87 700	M	23	0.600	25	145	285	-3	-4	-6	-5	-4	-2	-6	-10	-8	-3	-3	-3	M.CONERO	88 3
S.LUCIA IN CONSILVANO	AP	13E2247	42N5502	770	95 100	M	16	0.300	0	---	---	-5	-7	-15	-23	-25	-25	-25	-25	-25	-23	-15	-7	M.CONERO	88 3
S.PAOLO	AP	13E2646	42N4448	990	95 900	M	14	0.250	280	---	---	-22	-26	-26	-26	-26	-26	-26	-20	-10	-6	-7	-13	M.CONERO	88 3
S.SEVERINO MARCHE	MC	13E1458	43N1439	384	95 300	M	18	0.300	60	---	---	-13	-6	-5	-6	-12	-19	-22	-15	-9	-6	-9	-15	M.CONERO	88 3
SARNANO	MC	13E1754	43N0037	650	95 700	M	11	0.250	20	240	---	-7	-6	-10	-20	-26	-24	-16	-8	-6	-8	-14	-14	M CONERO	88 3
SENTINO	MC	13E0540	43N0543	687	88 500	M	22	0.250	120	210	345	-7	-14	-14	-9	-9	-9	-8	-8	-9	-14	-14	-7	CAMERINO	89 1
SERRAVALLE DI CHIENTI	MC	12E5715	43N0431	770	94 900	M	12	0.200	104	214	---	-27	-22	-12	-7	-8	-10	-11	-7	-9	-16	-25	-27	MUCCIA	88 1
SFORZACOSTA	MC	13E2634	43N1442	241	95 900	M	26	0.700	60	330	---	-6	-6	-2	-6	-15	-22	-22	-22	-22	-15	-6	-2	M CONERO	88 3
TOLENTINO	MC	13E1912	43N1159	437	95 700	M	13	0.400	20	---	---	-7	-5	-8	-15	-24	-24	-24	-20	-13	-9	-12	-5	M.CONERO	88 3
VALLE DELL'ASO	AP	13E4550	43N0350	265	95 900	M	10	0.250	47	257	---	-12	-7	-6	-11	-21	-26	-22	-12	-7	-6	-11	-15	M.CONERO	88 3

Totale impianti 28

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALTIPIANI DI ARCINAZZO	FR	13E1206	41N5108	865	90 300	M	11	0.200	75	328	---	-8	-8	-7	-7	-12	-23	-27	-27	-27	-14	-8	-7	CAMPOCATINO	95 5
AMATRICE	RI	13E2101	42N3651	1225	88 300	M	10	0.200	287	---	---	-21	-27	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	COLLE MORETTO	94 1
ANTRODOCO	RI	12E5822	42N2127	740	89 900	M	12	0.200	53	---	---	-14	-9	-7	-10	-18	-27	-27	-23	-22	-26	-27	-27	TERMINILLO	92 5

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AUSONIA	FR	13E4343	41N2149	438	89.800	M	35	1.000	23	---	---	-2	-1	-4	-12	-7	-7	-13	-21	-21	-21	-18	-9	M.FAVONE	88.8
BORGOROSE	RI	13E1506	42N1032	961	94.900	M	19	0.400	176	---	---	-13	-8	-6	-6	-5	-6	-4	-7	-16	-24	-19	12	PESCOROCCHIANO	89.5
CAMPOCATINO	FR	13E2009	41N4955	1791	95.500	M	30	5.000	175	280	---	-13	-13	-13	-13	-4	4	7	2	2	6	5	-3	ROMA M.MARIO	89.7
CARPINETO ROMANO	RM	13E0540	41N3553	755	90.100	M	4	0.200	310	---	---	-13	-27	-27	-27	-27	-27	-27	-27	-21	-11	-7	-8	SEGNI	92.3
CASSINO	FR	13E5045	41N3410	710	88.500	M	9	0.300	168	248	---	-25	-25	-25	-25	-11	-6	-5	-5	-5	-8	-12	-15	M.FAITO	94.1
COLLE MORETTO	RI	13E0547	42N3306	1453	94.100	M	50	0.400	75	---	---	-14	-9	-5	-5	-5	-14	-11	-16	-16	-12	-10	-12	M.PEGLIA	95.7
FILETTINO	FR	13E2004	41N5306	1150	88.400	M	18	0.200	250	---	---	-15	-13	-15	-23	-27	-27	-21	-11	-7	-8	-15	-18	ALTIPIANI DI A	90.3
FIUGGI	FR	13E1728	41N4339	775	94.700	M	40	0.400	50	320	---	-7	-6	-4	-10	-24	-24	-24	-24	-24	-15	-5	-5	ROMA M.MARIO	89.7
FONDI	LT	13E2051	41N2114	209	89.500	M	10	0.200	70	---	---	-20	-11	-8	-9	-13	-25	-27	-27	-27	-27	-27	-27	M.FAITO	94.1
FORMIA	LT	13E4057	41N1652	290	88.100	M	12	1.000	220	---	---	-20	-19	-16	-1	0	-7	-7	0	-1	-16	-19	-20	M FAITO	94.1
GAETA	LT	13E3439	41N1226	154	94.600	M	10	1.000	55	315	---	-2	-3	0	-4	-11	-20	-20	-20	-13	-7	-1	-2	M.FAITO	94.1
GUADAGNOLO	RM	12E5548	41N5443	1190	88.200	M	28	2.000	85	---	---	-3	-1	2	3	0	-2	-3	-6	-17	-17	-17	-5	ROMA M.MARIO	89.7
ITRI	LT	13E3145	41N1735	250	89.100	M	14	0.200	150	---	---	-27	-27	-27	-16	-9	-7	-9	-16	-27	-27	-27	-27	M.FAITO	94.1
LENOLA	LT	13E2732	41N2426	490	95.900	M	25	0.200	55	---	---	-13	-8	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	M.FAVONE	88.8
LEONESSA	RI	12E5925	42N3453	1080	89.300	M	16	0.500	335	---	---	-5	-14	-22	-16	-10	-10	-15	-12	-9	-16	-7	-3	M.PEGLIA	95.7
M.CAVO	RM	12E4236	41N4515	835	87.600	M	37	80.000	315	---	---	17	11	-1	-1	-1	-1	-1	-1	11	15	17	17	ROMA M.MARIO	89.7
M.CROCE	RM	12E5715	42N0056	835	94.500	M	30	0.200	45	270	---	-15	-7	-7	-13	-22	-27	-25	-17	-10	-8	-10	-15	ROMA M.MARIO	89.7
M.FAVONE	FR	13E3756	41N3601	776	88.900	M	47	30.000	145	235	325	12	10	12	11	14	15	14	13	15	14	13	15		
M.PILUCCO	LT	13E1720	41N1936	557	87.700	M	22	3.000	85	315	---	-15	-2	2	5	3	-1	-5	-15	-15	-15	-15	-15	VELLETRI	88 7
PESCOROCCHIANO	RI	13E0749	42N1153	1071	89.500	M	20	0.200	15	105	285	-7	-7	-7	-7	-7	-10	-18	-27	-14	-7	-7	-7	M.PEGLIA	95 7
ROCCA MASSIMA	LT	12E5449	41N4044	550	93.900	M	11	0.200	280	---	---	-27	-27	-27	-27	-27	-27	-27	-21	-11	-7	-8	-13	VELLETRI	88 7
ROMA M.MARIO	RM	12E2644	41N5506	115	89.700	M	113	100.000	---	---	---	20	20	20	20	20	20	20	19	19	19	19	20		
SEGNI	RM	13E0123	41N4147	660	92.300	M	28	2.000	70	330	---	0	0	3	0	-8	-8	-3	-6	-17	-17	-2	3	M.FAVONE	88 8
SETTEFRATI	FR	13E5110	41N4020	858	94.200	M	10	2.000	215	---	---	-17	-17	-17	-17	-17	-11	-1	3	2	-3	-17	-17	M.FAVONE	88 8
SEZZE	LT	13E0446	41N2930	505	94.900	M	43	6.000	175	265	---	2	1	0	2	3	6	8	7	6	8	5	-1	M.FAVONE	88 8
SONNINO	LT	13E1404	41N2458	460	87.900	M	14	0.200	120	320	---	-11	-19	-16	-9	-7	-9	-15	-27	-27	-13	-8	-7	SEZZE	94 9
SUBIACO	RM	13E0712	41N5500	750	88.900	M	11	0.200	300	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-16	-10	-7	-10	ROMA M MARIO	89 7
TERMINILLO	RI	12E5735	42N2724	1445	92.500	M	30	4.000	239	---	---	-15	-15	-15	-15	-15	-15	0	2	6	2	0	-15	ROMA M MARIO	89 7
TERRACINA	LT	13E1253	41N1857	407	88.500	M	24	0.600	130	---	---	-22	-22	-16	-6	-2	-3	-9	-18	-22	-22	-22	-22	SEZZE	94 9
TIVOLI	RM	12E4822	41N5641	450	87.900	M	20	0.500	34	---	---	-23	-3	-6	-10	-20	-23	-23	-23	-23	-23	-16	-10	ROMA M MARIO	89 7
VALLEPIETRA	RM	13E1342	41N5600	1000	94.900	M	5	0.200	174	---	---	-27	-27	-27	-27	-13	-8	-7	-11	-21	-27	-27	-27	ALTIPIANI DI A	90 3
VELLETRI	RM	12E4309	41N4146	516	88.700	M	53	15.000	140	---	---	-8	-8	-8	1	10	11	10	4	3	-7	-8	-8	ROMA M.MARIO	89 7

Totale impianti: 35

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ANVERSA DEGLI ABRUZZI	AQ	13E4837	41N5904	820	88.700	M	11	0.800	330	---	---	-2	-9	-20	-20	-20	-20	-20	-20	-20	-9	-2	-1	M.S COSIMO	95 5
ARCHI	CH	14E2253	42N0529	483	88.100	M	40	0.800	30	---	---	-1	-1	-1	-5	-10	-21	-21	-21	-21	-21	-10	-6	PESCARA S.SILV	89 2
BARREA	AQ	13E5938	41N4433	1232	95.100	M	6	0.600	332	---	---	-6	-9	-22	-22	-22	-22	-22	-22	-22	-10	-6	-2	M.SAMBUCO	88 6
CAMPLI	TE	13E4214	42N4411	410	90.600	M	14	0.800	230	---	---	-21	-21	-21	-21	-21	-14	-5	-1	-2	-7	-21	-21	TERAMO CASTELL	89 9
CAMPO IMPERATORE	AQ	13E3329	42N2630	2126	95.100	M	20	4.000	215	---	---	-14	-14	-14	-14	-14	-14	0	5	6	3	-4	-14	L'AQUILA M.LUC	95 9
CAMPOTOSTO	AQ	13E2532	42N3156	1720	88.000	M	15	0.600	200	290	---	-15	-22	-22	-22	-22	-9	-3	-2	-2	-2	-2	-6	TERAMO CASTELL	89 9
CAPISTRELLO	AQ	13E2201	41N5728	950	87.900	M	24	0.200	65	325	---	-7	-7	-7	-10	-17	-27	-27	-27	-27	-15	-9	-7	M.DELLA SELVA	95 7
CARAMANICO	PE	14E0017	42N0923	672	95.300	M	9	0.400	303	---	---	-13	-24	-24	-24	-18	-10	-7	-9	-8	-6	-4	-6	PIETRA CORNIAL	88 1
CASTEL DI SANGRO	AQ	14E0643	41N4716	993	87.900	M	8	1.000	227	---	---	-20	-20	-20	-20	-20	-20	-6	-1	0	-4	-13	-20	CAPRACOTTA	95 3
CIVITA D'ANTINO	AQ	13E2809	41N5259	882	94.700	M	18	0.400	150	310	---	-10	-24	-24	-13	-5	-6	-6	-13	-17	-8	-4	-8	CAPISTRELLO	87 9
FANO ADRIANO	TE	13E3224	42N3250	965	92.700	M	15	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	PESCARA S.SILV	89 2
FUCINO	AQ	13E3359	42N0431	945	94.700	M	19	1.000	115	235	---	-20	-20	-20	-10	-3	0	0	0	0	-5	-15	-20	M DELLA SELVA	95 7
L'AQUILA M LUCO	AQ	13E2227	42N2023	987	95.900	M	51	2.000	---	---	---	3	3	1	3	3	1	3	3	1	3	3	[illegible]	PIETRA CORNIAL	88 1
LUCOLI	AQ	13E1849	42N1756	1118	88.500	M	28	1.600	315	---	---	2	-3	-3	-2	-1	-5	-12	-5	-1	-2	-1	[illegible]	L'AQUILA M.LUC	95 9
M.CIMARANI	AQ	13E2340	42N0212	1108	94.100	M	40	1.000	---	---	---	-3	-3	0	-3	-3	0	-3	-3	0	-3	-3	0	M.DELLA SELVA	95 7
M.DELLA SELVA	AQ	13E4333	42N0317	1385	95.700	M	40	1.200	270	---	---	-6	-8	-15	-18	-15	-8	-6	-6	-2	1	-2	-6	PIETRA CORNIAL	88 1
M.S.COSIMO	AQ	13E5158	42N0351	660	95.500	M	50	0.300	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	PIETRA CORNIAL	88 1

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
MONTEFERRANTE	CH	14E2318	41N5724	820	88.300	M	12	0.600	230	320	---	-6	-15	-22	-22	-22	-22	-8	-3	-2	-2	-2	-2	PESCARA S.SILV	89.2
MONTEREALE	AQ	13E1318	42N3025	1050	87.800	M	29	1.600	78	---	---	-16	-4	1	2	-2	-11	-18	-18	-18	-18	-18	-18	L'AQUILA M.LUC	95.9
MONTORIO AL VOMANO	TE	13E3621	42N3424	575	91.900	M	34	0.200	65	---	---	-19	-10	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	TERAMO CASTELL	89.9
ORICOLA	AQ	13E0241	42N0253	864	95.900	M	40	0.400	20	---	---	-6	-5	-5	-13	-10	-8	-12	-10	-8	-12	-11	-6	ROMA M.MARIO	89.7
OVINDOLI	AQ	13E3100	42N0750	1415	87.900	M	20	0.200	350	---	---	-7	-14	-27	-27	-27	-27	-27	-27	-27	-27	-14	-8	CAMPO IMPERATO	95.1
PESCARA S.SILVESTRO	PE	14E1434	42N2556	130	89.200	M	94	70.000	130	220	310	11	-1	4	14	18	17	18	18	17	18	18	17		
PESCASSEROLI	AQ	13E4704	41N4827	1226	88.300	M	16	0.100	55	---	---	-18	-12	-10	-13	-20	-30	-30	-30	-30	-30	-30	-30	NAPOLI CAMAIDO	89 3
PIANA DI NAVELLI	AQ	13E3946	42N1501	930	94 700	M	18	0.200	105	325	---	-10	-14	-12	-8	-8	-12	-21	-27	-27	-15	-9	-7	PIETRA CORNIAL	88 1
PIETRA CORNIALE	PE	13E5036	42N1333	1004	88.100	M	35	3.000	70	180	290	-6	1	5	2	-1	2	5	2	-1	4	5	0	PESCARA S.SILV	89 2
ROCCA PIA	AQ	13E5846	41N5623	1150	88.500	M	16	0.600	336	---	---	-3	-11	-22	-22	-22	-10	-5	-6	-10	-12	-5	-2	M.S.COSIMO	95 5
ROCCARASO	AQ	14E0559	41N5026	1327	94.900	M	29	0.800	319	---	---	-5	-14	-21	-21	-21	-21	-21	-21	-21	-7	-2	-1	CASTEL DI SANG	87 9
SCANNO	AQ	13E5208	41N5547	1240	87.900	M	5	0.500	177	267	---	-23	-23	-23	-23	-12	-5	-3	-3	-3	-3	-5	-12	M.DELLA SELVA	95 7
SCHIAVI D'ABRUZZO	CH	14E2913	41N4833	1150	95.800	M	15	0.600	65	155	---	-7	-4	-3	-5	-3	-3	-5	-5	-8	-8	-7	-7	M.SAMBUCO	88 6
SULMONA	AQ	13E4814	42N0441	960	91.100	M	46	2.000	---	---	---	3	3	3	3	3	3	3	3	3	3	3	3	PIETRA CORNIAL	88 1
TERAMO CASTELLALTO	TE	13E4902	42N4034	472	89.900	M	22	2.000	245	335	---	1	-5	-17	-17	-17	-17	-9	0	3	-2	2	3	PESCARA S.SILV	89 2
TERAMO S.VENANZIO	TE	13E4118	42N3945	405	89.000	M	22	0.400	45	135	---	-12	-6	-6	-18	-6	-6	-12	-9	-12	-12	-12	-9	TERAMO CASTELL	89 9
TORRICELLA PELIGNA	CH	14E1415	42N0142	843	92.900	M	16	1.000	240	340	---	-1	-6	-20	-20	-20	-20	-9	-2	0	-2	-1	0	PESCARA S.SILV	89 2
VALLE ATERNO	AQ	13E3521	42N1504	871	87.900	M	17	0.200	150	---	---	-25	-27	-27	-16	-9	-7	-9	-16	-16	-11	-10	-14	L'AQUILA M.LUC	95 9
VILLA RUZZI	TE	13E4441	42N3236	606	90.900	M	11	1.000	---	---	---	0	0	0	0	0	0	0	0	0	0	0	0	PESCARA S.SILV	89 2

Totale impianti: 36

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CAMPOBASSO	CB	14E3919	41N3345	792	95.500	M	16	0.500	225	---	---	-23	-23	-23	-23	-23	-18	-8	-3	-3	-8	-18	-23	M.SAMBUCO	88 6
CAPRACOTTA	IS	14E1538	41N4956	1380	95.300	M	6	0.200	247	---	---	-10	-14	-23	-27	-27	-27	-20	-11	-7	-8	-12	-12	PESCARA S.SILV	89 2
CASTELLINO DEL BIFERNO	CB	14E4632	41N4245	835	89.300	M	20	0.400	295	---	---	-16	-24	-24	-24	-24	-24	-24	-22	-12	-5	-4	-7	CERCEMAGGIORE	87 7
CERCEMAGGIORE	CB	14E4317	41N2744	1025	87.700	M	30	1.000	200	280	---	-20	-20	-15	-15	-20	-15	-3	-1	-1	0	-2	-10	CAMPOBASSO	95 5
ISERNIA	IS	14E1641	41N3643	715	88.200	M	30	1.000	240	---	---	-20	-20	-20	-20	-20	-19	-10	-3	0	-3	-10	-10	M.PATALECCHIA	92 7
LARINO	CB	14E5522	41N4805	460	90.100	M	7	0.200	270	---	---	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	-16	M.SAMBUCO	88 6
M.CERVARO	IS	14E0715	41N3627	707	89.500	M	14	0.200	40	310	---	-8	-9	-9	-15	-18	-13	-9	-9	-13	-13	-9	-12	ISERNIA	88 2
M.PATALECCHIA COLLICELLO	IS	14E1800	41N3254	993	92.700	M	13	0.500	342	---	---	-4	-9	-23	-23	-23	-23	-23	-23	-23	-16	-7	-3	CERCEMAGGIORE	87 7
TERMOLI SIP	CB	14E5911	41N5946	40	89.000	M	20	0.150	345	---	---	-9	-10	-10	-9	-10	-10	-10	-9	-10	-10	-10	-9	LARINO	90 1

Totale impianti: 9

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGNONE	SA	15E0001	40N1253	35	89 300	M	8	0.320	300	---	---	-14	-25	-25	-25	-25	-25	-25	-25	-14	-7	-5	-7	GOLFO DI SALER	95.1
AIROLA	BN	14E3317	41N0352	350	94 900	M	27	0.600	20	110	---	-3	-2	-2	-2	-2	-6	-15	-22	-22	-22	-22	-8	M.FAITO	94 1
AQUARA	SA	15E1608	40N2628	613	88 700	M	19	0.500	155	---	---	-20	-9	-6	-5	-4	-3	-3	-4	-6	-7	-13	-23	M.FAITO	94 1
BENEVENTO	BN	14E4753	41N0642	280	95 300	M	30	0.250	145	325	---	-10	-16	-19	-15	-9	-9	-7	-8	-9	-7	-8	-8	M.VERGINE	87.9
CAGGIANO	SA	15E2947	40N3406	830	88 600	M	20	0.400	170	---	---	-24	-24	-24	-24	-11	-5	-4	-7	-11	-18	-24	-24	M.FAITO	94 1
CAMPAGNA	SA	15E0642	40N3952	452	88 300	M	18	0.200	280	---	---	-27	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	GOLFO DI SALER	95.1
CAPOSELE	AV	15E1412	40N4845	543	94 300	M	25	0.700	185	---	---	-22	-22	-22	-22	-14	-5	-2	-3	-10	-20	-22	-22	POSTIGLIONE	89.1
CASERTA	CE	14E2215	41N0528	436	89 900	M	20	4.000	235	---	---	-14	-14	-14	-14	-14	-14	-2	4	6	3	-4	-14	M.FAITO	94 1
CAVA DEI TIRRENI	SA	14E4147	40N4114	375	94 500	M	20	0.350	45	---	---	-11	-6	-6	-11	-17	-25	-25	-25	-25	-25	-25	-17	M.VERGINE	87.9
FISCIANO	SA	14E4706	40N4718	410	90 900	M	26	0.800	250	---	---	-21	-21	-21	-21	-21	-21	-14	-5	-1	-2	-7	-21	M.VERGINE	87 9
FONTEGRECA	CE	14E1108	41N2739	525	88 100	M	10	0.400	170	280	---	-24	-24	-24	-24	-10	-5	-4	-6	-6	-4	-5	-10	M.FAITO	94 1
FORIO D'ISCHIA	NA	13E5241	40N4449	85	95 700	M	9	0.700	225	---	---	-22	-22	-22	-22	-22	-17	-7	-2	-2	-7	-17	-22	NAPOLI CAMAIDO	89.3
GOLFO DI POLICASTRO	SA	15E2811	40N0245	573	88 500	M	23	10.000	6	122	---	10	9	5	8	10	8	1	-10	-10	-10	1	8	M.PIERFAONE	89 1
GOLFO DI POLICASTRO (reg BAS)	SA	15E2811	40N0245	573	98 400	M	18	6.000	105	---	---	-13	-13	-3	6	6	-3	-13	-13	-13	-13	-13	-13	M PIERFAONE	88.1
GOLFO DI SALERNO	SA	15E0121	40N1517	775	95 100	M	39	20.000	315	---	---	8	-2	-7	-7	-7	-7	-7	-7	-2	8	13	13	M.FAITO	94 1

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
M.DI CHIUNZI	SA	14E3824	40N4314	757	94.700	M	13	0.150	55	325	---	-9	-10	-8	-12	-15	-17	-12	-13	-17	-16	-11	-10	NAPOLI CAMALDO	89.3
M.FAITO	NA	14E2953	40N3927	1250	94.100	M	68	100.000	--	---	---	20	20	20	20	20	20	20	18	16	16	16	20		
M.LATTANI	CE	13E5901	41N1802	809	94.900	M	26	1.000	15	105	---	0	0	0	0	-2	-8	-20	-20	-20	-20	-15	-5	M FAITO	94.1
M.VERGINE	AV	14E4328	40N5620	1492	87.900	M	92	20.000	11	101	---	13	11	12	12	12	9	5	6	3	-7	-7	7		
NAPOLI CAMALDOLI	NA	14E1159	40N5134	402	89.300	M	130	12.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10		
NAPOLI GALLERIA VITTORIA	NA	14E1442	40N4951	4	94.100	M	5	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	M FAITO	94.1
NUSCO	AV	15E0511	40N5318	902	91.600	M	16	0.800	105	195	285	-16	-16	-6	-1	-1	-1	-1	-1	-1	-1	-1	-6	M VERGINE	87.9
PADULA	SA	15E3942	40N2102	869	95.500	M	10	1.200	278	---	---	-19	-19	-19	-19	-19	-19	-19	-12	-3	1	0	-5	M FAITO	94.1
POSTIGLIONE	SA	15E1356	40N3356	585	89.100	M	25	2.500	345	---	---	3	-1	-8	-16	-16	-16	-16	-16	-16	-8	-1	3	M FAITO	94.1
S.AGATA DEI GOTI	BN	14E3150	41N0720	489	89.500	M	30	0.200	228	---	---	-13	-22	-27	-27	-27	-15	-9	-7	-7	-7	-7	-8	M FAITO	94.1
S.MARIA A VICO	CE	14E2809	41N0148	185	88.300	M	55	0.500	100	190	---	-23	-16	-7	-3	-3	-3	-3	-4	-9	-23	-23	-23	M FAITO	94.1
S.TECLA	SA	14E5510	40N4044	455	88.500	M	11	0.500	34	304	---	-3	-3	-6	-13	-21	-21	-21	-21	-13	-6	-3	-3	M FAITO	94.1
SALERNO COLLE BELLARA	SA	14E4657	40N4037	180	91.500	M	17	0.200	140	265	355	-8	-12	-14	-14	-9	-7	-7	-7	-7	-7	-7	-7	GOLFO DI SALER	95.1
SESSA AURUNCA	CE	13E5649	41N1447	290	95.100	M	18	0.400	200	300	---	-13	-24	-24	-24	-24	-10	-5	-4	-5	-6	-4	-6	M.FAITO	94.1
TEGGIANO	SA	15E3234	40N2248	620	94.700	M	25	4.000	132	332	---	4	-5	-5	4	5	5	-2	-14	-14	-4	3	6	CAGGIANO	88.6
TRAMONTI	SA	14E3839	40N4120	300	87.700	M	12	0.400	35	215	305	-4	-4	-7	-14	-24	-14	-7	-4	-4	-4	-4	-4	M.DI CHIUNZI	94.7
VALLE TELESINA	BN	14E3616	41N1525	480	88.200	M	16	0.800	136	236	---	-21	-21	-21	-9	-3	-1	-2	-3	-1	-4	-11	-21	BENEVENTO	95.3

Totale impianti 32

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
BARI SIP	BA	16E5050	41N0738	5	92.600	M	72	6.000	140	---	---	-12	-12	-12	-1	7	8	2	-4	2	5	2	-8		
BRINDISI SIP	BR	17E5633	40N3812	12	92.000	M	44	0.200	155	245	---	-12	-11	-10	-12	-9	-7	-9	-8	-7	-9	-10	-11	MARTINA FRANCA	89.1
CASTRO	LE	18E2539	40N0022	100	88.700	M	30	0.500	20	220	---	-3	-3	-6	-11	-23	-11	-6	-3	-3	-7	-8	-7	SALENTO TURRIS	90.7
LECCE	LE	18E1229	40N2152	40	91.600	M	60	2.500	245	---	---	-16	-16	-16	-16	-16	-16	-10	0	4	2	-7	-16	MARTINA FRANCA	89.1
M.CACCIA	BA	16E1319	41N0105	679	94.600	M	112	100.000	---	---	---	20	18	18	20	18	18	20	18	18	20	18	18		
M.D'ELIO	FG	15E3915	41N5411	175	87.900	M	39	2.500	115	---	---	-16	-16	-6	2	4	0	-11	-16	-16	-16	-16	-16	M SAMBUCO	88.6
M.S.ANGELO	FG	15E5713	41N4226	843	89.400	M	25	5.000	50	140	---	5	3	6	3	3	6	3	4	-1	-10	-4	2	M CACCIA	94.6
M.S.NICOLA	BA	17E1702	40N5340	290	88.400	M	78	4.000	125	345	---	6	1	-1	3	6	5	-2	-12	-14	-9	1	6	MARTINA FRANCA	89.1
M.SAMBUCO	FG	15E0446	41N3138	979	88.600	M	73	100.000	---	---	---	20	18	18	20	16	18	20	18	18	20	18	18		
MARTINA FRANCA	TA	17E1711	40N3937	486	89.100	M	128	100.000	---	---	---	20	20	20	20	18	20	20	20	20	20	20	20		
PALMARIGGI	LE	18E2342	40N0812	102	94.700	M	40	2.600	110	---	---	-16	-4	1	3	3	2	-2	-16	-16	-16	-16	-16	SALENTO TURRIS	90.7
S.MARCO IN LAMIS	FG	15E3929	41N4231	740	92.700	M	25	0.400	285	---	---	-11	-24	-24	-24	-24	-24	-24	-11	-6	-4	-4	-6	M.SAMBUCO	88.6
S.MARIA DI LEUCA	LE	18E2030	39N4840	105	88.300	M	20	0.400	36	140	---	-7	-4	-6	-5	-5	-4	-8	-17	-24	-24	-24	-14	SALENTO TURRIS	90.7
SALENTO TURRISI	LE	18E0835	40N0340	197	90.700	M	92	60.000	66	156	336	15	16	17	15	16	17	15	13	11	10	15	17		
SANNICANDRO GARGANICO	FG	15E3336	41N4914	350	87.600	M	32	0.800	20	---	---	-3	-1	-9	-21	-21	-21	-21	-21	-21	-21	-20	-17	M SAMBUCO	88.6
VICO DEL GARGANO	FG	15E5735	41N5311	520	89.500	M	22	2.000	20	190	---	2	3	-1	-7	-7	-1	3	2	-4	-17	-17	-4	M D'ELIO	87.9
VIESTE	FG	16E1045	41N5249	43	88.900	M	25	0.200	0	180	---	-7	-7	-9	-8	-9	-7	-7	-7	-9	-8	-9	-7	M CACCIA	94.6

Totale impianti: 17

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGROMONTE MILEO	PZ	16E0101	40N0401	820	87.700	M	34	0.400	84	---	---	-12	-8	-5	-4	-7	-16	-24	-24	-24	-24	-17	-11	COGLIANDRINO	88.8
AVIGLIANO SCALO	PZ	15E4839	40N4244	913	89.300	M	20	0.400	220	---	---	-24	-24	-24	-24	-24	-10	-6	-4	-5	-7	-12	-24	M.PIERFAONE	89.1
BALVANO	PZ	15E3119	40N3902	600	93.700	M	20	0.800	273	---	---	-10	-21	-21	-21	-21	-21	-21	-6	-2	-1	-2	-3	SERRA PIETRA D	90.9
BARAGIANO	PZ	15E3549	40N4042	620	89.300	M	18	0.900	20	---	---	-4	-1	-2	-3	-8	-4	-6	-10	-11	-6	-4	-5	M.PIERFAONE	88.1
BELLA	PZ	15E3247	40N4451	743	88.900	M	20	0.400	153	---	---	-12	-25	-25	-25	-25	-25	-25	-25	-17	-7	-4	-6	M.PIERFAONE	88.1
BOCCA DEL PASSO	PZ	15E4030	40N2508	949	91.200	M	20	0.200	56	---	---	-11	-9	-7	-10	-20	-27	-27	-27	-27	-22	-14	-13	M.PIERFAONE	88.1
BREFARO	PZ	15E4555	39N5920	560	88.300	M	20	0.200	20	---	---	-7	-7	-9	-13	-27	-27	-27	-27	-27	-27	-15	-10	MASSA DI MARAT	94.8
BRIENZA	PZ	15E3805	40N2830	761	93.800	M	13	0.600	72	295	---	-16	-4	-3	-3	-5	-10	-22	-11	-6	-3	-3	-8	M.PIERFAONE	88.1
CASTELMEZZANO	PZ	16E0331	40N3107	990	95.100	M	15	0.900	322	---	---	-4	-13	-20	-20	-20	-20	-20	-20	-20	-6	-1	0	M.PIERFAONE	88.1

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CHIAROMONTE	PZ	16E1247	40N0725	790	95.900	M	33	0.400	---	---	---	-7	-5	-7	-7	-5	-7	-7	-5	-7	-7	-5	-7	M.PIERFAONE	88.1
COGLIANDRINO	PZ	15E5710	40N0522	990	88.800	M	30	0.700	125	---	---	-9	-16	-13	-5	-2	-4	-5	-6	-6	-5	-6	-6	M.PIERFAONE	88.1
GALDO	PZ	15E5253	40N0055	859	87.800	M	30	0.200	0	---	---	-7	-12	-27	-27	-27	-27	-27	-27	-27	-27	-27	-12	LAGONEGRO	89.7
GALLICCHIO	PZ	16E1121	40N1404	890	87.800	M	15	0.500	80	170	350	-4	-3	-4	-4	-3	-4	-3	-7	-16	-23	-9	-4	POMARICO	88.7
GORGOGLIONE	MT	16E0817	40N2309	925	94.200	M	11	0.900	63	---	---	-5	-1	0	-1	-4	-9	-20	-20	-20	-20	-20	-20	POMARICO	88.7
LAGONEGRO	PZ	15E4628	40N0827	1264	89.700	M	15	0.400	196	316	---	-9	-19	-24	-24	-19	-9	-4	-4	-8	-8	-4	-4	M.PIERFAONE	88.1
M.MACCHIA CARRARA	PZ	15E3456	40N3421	1066	95.100	M	20	0.400	123	---	---	-6	-4	-4	-5	-4	-4	-5	-4	-7	-14	-24	-12	M.PIERFAONE	88.1
M.PIERFAONE	PZ	15E4507	40N3016	1737	88.100	M	78	45.000	---	---	---	16	16	15	16	16	15	16	16	15	16	16	15		
M.VULTURE	PZ	15E3855	40N5646	1016	95.500	M	15	5.000	10	100	190	3	1	5	1	1	5	1	2	-2	-9	-6	0	M.PIERFAONE	88 1
MARATEA	PZ	15E4314	39N5914	640	87.700	M	15	0.200	325	---	---	-7	-9	-27	-27	-27	-27	-27	-27	-11	-8	-7	-7	GOLFO DI POLIC	88 5
MASCHITO	PZ	15E4822	40N5323	894	97.800	M	20	0.800	46	---	---	-4	-2	-1	-3	-8	-21	-21	-21	-21	-21	-21	-8	M.PIERFAONE	88 1
MASSA DI MARATEA	PZ	15E4415	39N5853	509	94.800	M	20	0.200	60	295	---	-7	-10	-10	-10	-12	-16	-27	-15	-12	-10	-10	-9	GOLFO DI POLIC	88 5
MATERA CASA STAFFIERI	MT	16E3713	40N4029	419	91.500	M	30	0.600	195	285	---	-22	-22	-22	-22	-22	-11	-3	-4	-5	-4	-3	-11	M.PIERFAONE	88 1
MOLITERNO TEMPA CONTE	PZ	15E5344	40N1134	1019	89.500	M	13	0.400	332	---	---	-5	-8	-13	-24	-24	-24	-24	-24	-24	-9	-5	-4	M.PIERFAONE	88 1
PESCHIERA DI CRACO	MT	16E2946	40N2114	125	89.900	M	20	0.200	0	---	---	-7	-9	-19	-27	-27	-27	-27	-27	-27	-27	-19	-9	POMARICO	88 7
PESCOPAGANO	PZ	15E2426	40N5004	1015	91.100	M	26	0.400	20	290	---	-6	-4	-8	-18	-24	-24	-24	-21	-11	-5	-6	-4	M.PIERFAONE	88 1
POIARELLI	PZ	15E4505	39N5623	295	89.000	M	20	1.000	153	---	---	-20	-20	-20	-9	-2	0	-2	-8	-20	-20	-20	-20	VIBO VALENTIA	95 7
POMARICO	MT	16E3031	40N3145	475	88.700	M	55	10.000	---	---	---	8	8	10	8	8	10	8	8	10	8	8	10		
POTENZA MONTOCCHIO	PZ	15E4741	40N3944	962	88.800	M	14	0.800	160	---	---	-21	-21	-21	-14	-5	-1	-2	-7	-21	-21	-21	-21	M PIERFAONE	88 1
S.FELE	PZ	15E3014	40N4909	1135	91.100	M	30	0.200	60	---	---	-19	-9	-7	-9	-19	-27	-27	-27	-27	-27	-27	-27	M PIERFAONE	88 1
S.PAOLO ALBANESE	PZ	16E2015	40N0149	850	93.700	M	18	0.700	26	245	---	-3	-2	-3	-7	-22	-22	-7	-3	-2	-3	-5	-5	M PIERFAONE	88 1
SERRA PIETRA DEL LEPRE	PZ	15E3258	40N3924	795	90.900	M	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M PIERFAONE	88 1
SPINOSO	PZ	15E5902	40N1515	820	95.500	M	30	0.600	285	---	---	-4	-7	-9	-11	-10	-12	-16	-10	-6	-4	-2	-12	M PIERFAONE	88 1
TEMPA CANDORE	PZ	16E0429	40N1940	900	93.900	M	21	0.800	215	350	---	-1	-3	-7	-21	-21	-6	-2	-1	-2	-3	-5	-2	M PIERFAONE	88 1
TEMPA DI VOLPE	PZ	16E0643	40N0948	860	94.300	M	12	1.100	315	---	---	-5	-15	-20	-20	-20	-20	-20	-20	-15	-5	0	0	M PIERFAONE	88 1
TERRANOVA DI POLLINO	PZ	16E1749	39N5859	1215	94.500	M	14	1.000	175	---	---	-20	-20	-20	-20	-8	-2	0	-3	-10	-20	-20	-20	M PIERFAONE	88 1
TOLVE,	PZ	16E0004	40N4059	670	87.600	M	20	0.200	50	---	---	-19	-8	-7	-14	-25	-25	-25	-25	-25	-25	-25	-25	POMARICO	88 7
TRAMUTOLA	PZ	15E4702	40N1857	760	88.900	M	12	1.700	350	---	---	2	-2	-11	-18	-18	-18	-18	-18	-18	-18	-4	1	M.PIERFAONE	88 1
TRECCHINA	PZ	15E4655	40N0148	520	95.500	M	21	0.600	70	340	---	-9	-3	-11	-7	-9	-14	-22	-22	-22	-12	-8	-6	LAGONEGRO	89 7
TRICARICO	MT	16E0720	40N3715	809	90.600	M	30	1.500	120	240	---	-19	-14	-5	0	1	-2	0	-2	1	0	-5	-14	M.PIERFAONE	88 1
TURSI S.ROCCO	MT	16E2746	40N1449	295	94.300	M	56	0 200	90	180	---	-25	-17	-9	-8	-8	-8	-8	-9	-17	-24	-27	-27	POMARICO	88 7
VALSINNI	MT	16E2529	40N1053	457	92.400	M	20	0.200	220	---	---	-27	-27	-27	-17	-13	-12	-9	-7	-8	-14	-27	-27	S.PAOLO ALBANE	93 7
VIETRI DI POTENZA	PZ	15E2932	40N3727	693	89.000	M	30	0.200	120	210	---	-27	-27	-27	-9	-7	-7	-7	-7	-9	-27	-27	-27	M.PIERFAONE	88 1
VIGGIANELLO	PZ	16E0540	40N0028	1091	94.100	M	40	1.100	50	215	305	-3	-4	-2	-6	-14	-12	-5	-2	-3	-2	-3	-4	POMARICO	88 7
VIGGIANO	PZ	15E5350	40N2023	950	92.400	M	25	0.400	290	---	---	-11	-10	-16	-24	-24	-24	-24	-24	-13	-5	-4	-7	SPINOSO	95 5

Totale impianti: 44

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ACRI DOGNA	CS	16E2321	39N2859	862	87.700	M	25	0.150	300	---	---	-14	-22	-28	-28	-28	-28	-28	-22	-14	-10	-8	-10	S.MARCO ARGENT	93 5
AIETA	CS	15E4910	39N5535	593	93.500	M	13	0.200	70	320	---	-9	-9	-7	-8	-13	-27	-27	-27	-27	-13	-8	-7	POIARELLI	89 0
BAGNARA CALABRA	RC	15E4906	38N1658	520	88.900	M	20	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	-27	VIBO VALENTIA	95 7
BONIFATI	CS	15E5330	39N3503	489	87.600	M	30	0.360	350	---	---	-4	-7	-13	-24	-21	-14	-11	-10	-13	-11	-8	-5	GAMBARIE	95 3
BUONVICINO	CS	15E5110	39N4018	410	88.800	M	14	0.320	160	---	---	-14	-12	-11	-9	-7	-5	-5	-7	-12	-11	-11	-14	BONIFATI	87 4
CAPO SPARTIVENTO	RC	16E0044	37N5923	840	95.600	M	40	10.000	40	---	---	6	10	7	3	-10	-10	3	8	8	7	1	-3	M.SCURO	89 9
CASIGNANA	RC	16E0902	38N0711	81	88.300	M	15	0.200	230	320	---	-12	-22	-27	-27	-27	-24	-15	-9	-7	-9	-11	-7	CAPO SPARTIVEN	95 5
CATANZARO M TIRIOLO	CZ	16E3100	38N5659	820	94.300	M	30	6.000	136	226	346	8	3	-1	3	8	7	8	7	8	4	4	8		
CHIARAVALLE CENTRALE	CZ	16E2455	38N4043	600	88.100	M	30	0.400	30	---	---	-6	-4	-6	-6	-10	-10	-7	-5	-7	-10	-10	-6	CATANZARO M TI	94 3
CONFLENTI	CZ	16E1649	39N0346	625	89.300	M	9	0.200	30	---	---	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	-16	M.SCURO	88 5
CROTONE	CZ	16E5846	39N1710	618	94 900	M	40	10.000	161	251	---	1	3	6	4	6	9	7	7	8	8	4	1	M.SCURO	88 5
GALATRO	RC	16E0416	38N2750	155	93.700	M	26	0.200	125	---	---	-27	-27	-17	-10	-7	-9	-15	-27	-27	-27	-27	-27	GAMBARIE	95 3
GAMBARIE	RC	15E4943	38N1006	1257	95.300	M	75	40.000	34	237	---	13	16	14	9	-4	-4	7	14	16	14	5	6		
GRISOLIA	CS	15E5320	39N4322	580	95.100	M	34	2.500	330	---	---	-5	-16	-16	-16	-16	-16	-16	-16	-5	2	4	2	POIARELLI	89 0

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
GUARDAVALLE	CZ	16E3025	38N2954	325	87 800	M	12	0.200	50	230	320	-7	-8	-7	-11	-20	-27	-13	-8	-7	-7	-8	-7	PAZZANO	88.7
LAGO	CS	16E0757	39N0850	644	94 100	M	18	0.200	14	114	250	-8	-8	-8	-9	-7	-11	-15	-12	-7	-8	-12	-13	GAMBARIE	95.3
LAINO CASTELLO	CS	15E5853	39N5701	431	93 000	M	24	0.200	280	---	---	-12	-27	-27	-27	-27	-27	-27	-11	-8	-7	-7	-9	MORMANNO DORNA	89.5
LAINO CASTELLO (reg:BAS)	CS	15E5853	39N5701	431	88 500	M	24	0.200	266	356	---	-9	-12	-20	-28	-28	-28	-27	-18	-10	-8	-8	-8	VIGGIANELLO	94.1
LONGOBUCCO COLLE D'AVRI'	CS	16E3611	39N2750	1330	95 700	M	25	0.200	160	---	---	-27	-27	-27	-11	-9	-7	-7	-9	-12	-27	-27	-27	M.SCURO	88.5
M.EREMITA	CZ	16E2436	39N0401	909	87 900	M	20	0.200	145	255	345	-9	-13	-21	-16	-10	-10	-9	-12	-8	-9	-7	-8	CATANZARO M TI	94.3
M.SCAVO	CZ	16E3629	38N5400	280	89 000	M	39	0.400	15	195	285	-5	-4	-9	-19	-19	-6	-4	-5	-4	-5	-5	-4	CATANZARO M TI	94.3
M.SCURO	CS	16E2344	39N1943	1678	88 500	M	73	30.000	---	---	---	14	11	11	14	11	11	14	11	11	14	11	11		
MAMMOLA	RC	16E1403	38N2107	300	94 700	M	15	0.200	25	---	---	-10	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	-17	SOLLERIA	89 1
MESORACA SERRA TRONO	CZ	16E4821	39N0505	425	89 100	M	20	0.250	45	315	---	-13	-8	-8	-11	-11	-15	-17	-15	-11	-11	-8	-8	CROTONE	94 9
MONTEBELLO IONICO	RC	15E4555	37N5856	483	88 900	M	13	0.200	0	250	---	-7	-9	-16	-27	-27	-27	-20	-11	-7	-8	-8	-9	M.LAURO	94 7
MORANO CALABRO	CS	16E0941	39N4929	625	91 400	M	10	0.200	317	---	---	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	-7	M.SCURO	88 5
MORMANNO DONNA PUNA	CS	15E5835	39N5301	1044	89 500	M	20	0.300	10	---	---	-10	-11	-17	-25	-25	-25	-25	-25	-25	-25	-24	-14	PAPASIDERO	87 9
NOCERA TIRINESE	CZ	16E0924	39N0236	400	94 700	M	13	0.200	160	---	---	-27	-27	-27	-20	-11	-7	-8	-13	-27	-27	-27	-27	M.SCURO	88 5
ORSOMARSO .	CS	15E5338	39N4738	325	93 700	M	8	0.200	65	---	---	-17	-10	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	PAPASIDERO	87 9
PAPASIDERO	CS	15E5159	39N5036	560	87 900	M	32	0.600	50	---	---	-8	-3	-2	-3	-8	-5	-7	-14	-22	-22	-22	-22	GRISOLIA	95 1
PARENTI	CS	16E2646	39N1148	1445	87 700	M	25	0.500	60	---	---	-6	-4	-3	-4	-6	-13	-12	-10	-9	-10	-13	-10	GAMBARIE	95 3
PATERNO CALABRO	CS	16E1521	39N1327	834	95 100	M	15	1.000	20	110	---	-1	0	0	-1	0	-4	-13	-20	-20	-20	-20	-6	M.SCURO	88 5
PAZZANO	RC	16E2706	38N2815	740	88 700	M	12	0.200	50	140	---	-11	-7	-8	-11	-7	-8	-10	-17	-27	-17	-10	-8	CAPO SPARTIVEN	95 6
PIZZO CALABRO	CZ	16E0140	38N4304	125	89 100	M	15	1.000	81	---	---	-18	-6	-1	0	-3	-12	-20	-20	-20	-20	-20	-20	VIBO VALENTIA	95 7
PLATI'	RC	16E0234	38N1303	311	89 300	M	9	0.200	40	---	---	-12	-7	-9	-15	-27	-27	-27	-27	-27	-27	-27	-22	CASIGNANA	88 3
ROSETO CAPO SPULICO	CS	16E3528	39N5957	373	94 400	M	41	10.000	---	---	---	9	9	9	6	6	9	9	9	9	9	9	9		
S.GIOVANNI IN FIORE	CS	16E4333	39N1443	1140	87 700	M	13	0.200	55	290	---	-11	-9	-7	-10	-17	-27	-27	-27	-13	-8	-7	-11	CROTONE	94 9
S.MARCO ARGENTANO	CS	16E0623	39N3240	635	93 500	M	40	6.000	115	---	---	-5	2	4	3	5	8	3	-6	-12	-4	-2	-8	M.SCURO	88 5
SELLIA	CZ	16E3737	38N5848	610	88 500	M	22	0.500	25	295	---	-5	-3	-7	-15	-23	-23	-23	-23	-12	-6	-3	-4	M.SCAVO	89 0
SERRA S.BRUNO	CZ	16E2152	38N3543	920	89 500	M	12	0.200	7	---	---	-8	-10	-16	-28	-28	-28	-28	-28	-28	-28	-18	-11	M.SCURO	88 5
SOLLERIA	RC	16E1726	38N2055	340	89 100	M	11	0.200	110	288	---	-20	-27	-27	-13	-8	-7	-11	-16	-13	-8	-7	-11	CAPO SPARTIVEN	95 6
STALETTI'	CZ	16E3244	38N4514	335	91 200	M	26	0.400	10	190	---	-9	-4	-5	-12	-16	-9	-4	-5	-12	-24	-24	-19	CATANZARO M.TI	94 3
VIBO VALENTIA	CZ	16E0635	38N4021	570	95 700	M	35	15.000	20	---	---	11	12	7	5	5	6	7	10	7	8	7	11		

Totale impianti: 43

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGRIGENTO GIACHE	AG	13E3354	37N1752	120	89 200	M	50	2.000	40	130	250	-4	2	0	0	2	1	-7	-6	2	1	-8	-13	M.CAMMARATA	91 1
ALCAMO M.BONIFATO	TP	12E5753	37N5715	825	89 000	M	60	4.000	---	---	---	5	5	6	5	5	6	5	5	6	5	5	6	M.CAMMARATA	91 1
ANTILLO	ME	15E1558	37N5626	677	89 300	M	21	0.700	65	335	---	-2	-2	-2	-4	-10	-22	-22	-22	-22	-12	-5	-2	GAMBARIE	95 3
BELMONTE MEZZAGNO	PA	13E2246	38N0228	840	95 500	M	18	0.200	210	---	---	-17	-16	-17	-17	-18	-15	-9	-7	-9	-15	-21	-22	PALERMO M PELI	94 9
BELVEDERE DI SIRACUSA	SR	15E1216	37N0534	192	89 300	M	17	0.400	310	---	---	-7	-10	-18	-24	-24	-24	-21	-15	-9	-6	-4	-5	M.LAURO	94 7
BORGETTO	PA	13E0911	38N0245	500	95 500	M	8	0 200	277	---	---	-27	-27	-27	-27	-27	-27	-27	-17	-10	-7	-10	-17	ALCAMO M BONIF	89 0
CALTANISSETTA REDENTORE	CL	14E0352	37N2945	694	89 100	M	12	0.200	170	260	---	-27	-27	-27	-27	-13	-8	-7	-7	-7	-7	-11	-20	M.CAMMARATA	91 1
CANICATTI'	AG	13E5138	37N2129	509	89 300	M	20	0.400	290	---	---	-9	-12	-19	-24	-24	-24	-14	-9	-8	-5	-4	-6		
CAPO D'ORLANDO	ME	14E4503	38N0935	129	88 900	M	30	2.000	240	---	---	-17	-16	-5	-4	-9	-17	-14	-1	3	-1	-14	-17	CAPO MILAZZO	94.5
CAPO MILAZZO	ME	15E1419	38N1509	135	94 500	M	21	2.000	90	170	250	-17	-17	-2	1	2	2	1	3	0	-1	-7	-17	M SORO	89.9
CARINI	PA	13E1453	38N0751	610	89 200	M	25	0.400	290	---	---	-15	-24	-24	-24	-24	-24	-24	-17	-10	-5	-4	-7	PALERMO M PELL	94.9
CASTELBUONO	PA	14E0827	37N5932	635	88 900	M	19	1.000	226	---	---	-20	-20	-20	-20	-20	-15	-5	0	0	-5	-15	-20	PALERMO M PELL	94.9
CASTIGLIONE DI SICILIA	CT	15E0736	37N5216	815	95 700	M	30	1.000	273	---	---	-6	-6	-10	-17	-12	-6	-4	-6	-2	0	-2	-4	M.SORO	89.9
CINISI	PA	13E0440	38N0805	90	87 700	M	25	0.400	36	---	---	-6	-4	-5	-10	-17	-24	-24	-24	-24	-24	-24	-13	ALCAMO M.BONIF	89.0
CORLEONE	PA	13E1823	37N4824	710	95 300	M	6	0.200	320	---	---	-11	-20	-27	-27	-27	-27	-27	-27	-27	-13	-8	-7	S MARIA DEL BO	90.4
FONDACHELLO	ME	14E5518	38N0310	850	95 100	M	18	0.600	85	---	---	-20	-10	-3	-2	-5	-14	-22	-16	-9	-8	-11	-20	M.SORO	89.9
GALATI MAMERTINO	ME	14E4612	38N0148	870	95 700	M	27	0.650	253	343	---	-2	-7	-17	-22	-22	-22	-17	-7	-2	-2	-2	-2	M.SORO	89.9
ISPICA	RG	14E5344	36N4716	190	89 500	M	40	0.800	215	---	---	-21	-21	-11	-7	-8	-8	-4	-1	-2	-10	-19	-21	M.LAURO	94.7
LAMPEDUSA	AG	12E3613	35N3044	60	88 100	M	16	0.400	170	---	---	-24	-24	-24	-24	-10	-5	-4	-8	-17	-24	-24	-24	M.CAMMARATA	91.1
M CAMMARATA	AG	13E3630	37N3708	1562	91 100	M	57	100.000	---	---	---	20	20	18	18	20	20	17	17	17	17	20	18		

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MIZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
M.LAURO	SR	14E4919	37N0643	984	94.700	M	88	100.000	20	---	---	20	20	15	15	20	20	17	17	17	17	20	20		
M.SORO	ME	14E4139	37N5550	1848	89.900	M	60	30.000	70	160	250	8	12	14	13	14	14	13	14	14	13	10	8		
MARINEO	PA	13E2612	37N5702	756	89.100	M	15	0.400	10	140	270	-4	-5	-9	-9	-5	-4	-7	-10	-6	-4	-4	-5	M CAMMARATA	91 1
MESSINA M PISELLI	ME	15E3224	38N1125	171	88.200	M	17	6.000	110	---	---	-12	-12	-1	6	7	2	-10	-12	-12	-12	-12	-12	GAMBARIE	95 3
MEZZOIUSO	PA	13E2627	37N5417	645	92.200	M	16	0 800	155	---	---	-21	-9	-5	-3	-1	-1	-3	-9	-21	-21	-21	-21	M.CAMMARATA	91 1
MISTRETTA	ME	14E2040	37N5536	1042	89.300	M	9	0.400	90	210	310	-10	-12	-6	-4	-6	-7	-6	-4	-5	-5	-4	-5	PALERMO M PELL	94 9
MODICA	RG	14E4536	36N5111	412	89.100	M	20	0.400	50	320	---	-4	-4	-5	-9	-18	-24	-24	-24	-21	-11	-5	-4	M.LAURO	94 7
NICOSIA	EN	14E2405	37N4501	860	95.300	M	13	0.400	225	---	---	-24	-16	-9	-5	-4	-4	-4	-4	-5	-9	-16	-25	M.SORO	89 9
NOTO	SR	15E0456	36N5539	434	88.500	M	15	0.400	110	200	---	-24	-19	-9	-4	-4	-4	-6	-4	-7	-14	-24	-24	M.LAURO	94 7
NOVARA DI SICILIA	ME	15E0809	38N0138	802	88.500	M	11	0.600	215	302	---	-10	-22	-22	-22	-22	-12	-5	-2	-2	-2	-2	-4	FONDACHELLO	95 1
PALERMO M PELLEGRINO	PA	13E2130	38N0944	580	94.900	M	48	40.000	---	---	---	14	14	15	14	14	15	14	14	15	14	14	15		
PALMA DI MONTECHIARO	AG	13E4644	37N0928	190	94.500	M	25	1.250	340	---	---	0	-3	-10	-19	-19	-19	-19	-19	-19	-7	-2	0	M.CAMMARATA	91 1
PANTELLERIA CUDDIA GLINDO	TP	11E5720	36N4833	276	87.700	M	50	0.400	190	260	330	-10	-24	-23	-24	-24	-15	-5	-6	-5	-5	-6	-4	M.CAMMARATA	91 1
PIAZZA ARMERINA	EN	14E2253	37N2312	830	88.500	M	80	0.600	150	---	---	-22	-22	-21	-13	-5	-2	-4	-7	-8	-9	-14	-22	M.LAURO	94 7
PIRAINO	ME	14E5121	38N0931	405	89.500	M	21	1.000	151	---	---	-20	-20	-20	-9	-2	0	-2	-9	-20	-20	-20	-20	M.SORO	89 9
PUNTA RAISI	PA	13E0734	38N1045	85	88.700	M	30	0.600	90	---	---	-17	-12	-4	-2	-4	-12	-17	-18	-10	-8	-10	-18	PALERMO M.PELL	94 9
S.MARIA DEL BOSCO	PA	13E1219	37N4223	921	90.400	M	25	2.000	144	---	---	-11	-4	-2	0	3	3	0	-9	-17	-17	-17	-17	M.CAMMARATA	91 1
S.STEFANO QUISQUINA	AG	13E3008	37N3639	1090	89.500	M	7	1.000	345	---	---	-2	-8	-20	-20	-20	-20	-20	-20	-20	-15	-5	0	M.CAMMARATA	91 1
S.VITO LO CAPO	TP	12E4442	38N0724	386	87.800	M	17	0.200	350	---	---	-7	-11	-20	-27	-23	-14	-10	-11	-16	-25	-13	-8	VALDERICE	89 2
SCIACCA	AG	13E0117	37N2949	76	89.500	M	57	2.000	77	337	---	3	2	3	3	-2	-12	-17	-17	-17	-10	-1	3	M.CAMMARATA	91 1
SCICLI	RG	14E4158	36N4802	265	88.100	M	20	0.600	156	---	---	-22	-22	-16	-7	-4	-3	-3	-4	-7	-16	-22	-22	M.LAURO	94 7
SINAGRA	ME	14E5023	38N0452	380	88.500	M	14	0.600	85	345	---	-2	-2	-2	-2	-5	-12	-22	-22	-22	-17	-8	-2	FONDACHELLO	95 1
TORTORICI	ME	14E5104	38N0150	984	94 500	M	8	0.200	265	---	---	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-10	-17	M.SORO	89 9
TRAPANI ERICE	TP	12E3458	38N0208	700	88.400	M	60	60.000	155	---	---	-2	-2	-2	7	15	18	16	14	12	9	1	-2	M.CAMMARATA	91 1
VALDERICE	TP	12E3525	38N0229	660	89.200	M	16	1.000	95	---	---	-7	-4	-2	0	-2	-4	-6	-11	-20	-20	-20	-14	M.CAMMARATA	91 1

Totale impianti: 45

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MIZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALGHERO	SS	08E1531	40N3536	95	89.700	M	15	0.400	90	---	---	-14	-7	-8	-4	-8	-7	-14	-18	-14	-12	-14	-18	PUNTA BADDE UR	91.3
ARBUS	CA	08E3447	39N3117	390	87.700	M	16	0.200	75	---	---	-22	-12	-7	-7	-12	-22	-27	-27	-27	-27	-27	-27	M.SERPEDDI'	90.7
ARZANA	NU	09E3218	39N5618	868	89.100	M	17	0.250	95	185	350	-7	-10	-10	-7	-9	-7	-8	-8	-15	-18	-13	-8	OGLIASTRA	95.5
BARBAGIA	NU	09E0950	39N5617	1025	92.500	M	34	0.550	10	100	---	-4	-5	-8	-4	-5	-6	-8	-14	-18	-10	-7	-8	PUNTA BADDE UR	91.3
BITTI	NU	09E2312	40N2814	740	94.700	M	15	0.800	80	340	---	-5	-3	-2	-1	-5	-14	-21	-21	-21	-21	-8	-4	M.LIMBARA	88.9
CAGLIARI CAPOTERRA	CA	08E5724	39N1010	135	87.900	M	76	1.000	65	---	---	-14	-5	0	-3	-11	-20	-20	-20	-20	-20	-20	-20	M.SERPEDDI'	90.7
CAPRERA	SS	09E2812	41N1204	85	87.700	M	25	0.400	150	250	---	-24	-24	-22	-14	-6	-4	-6	-5	-5	-5	-11	-20	M.LIMBARA	88.9
GAVOI	NU	09E1225	40N0858	910	92.400	M	13	0.400	140	230	320	-8	-17	-24	-10	-5	-4	-4	-4	-4	-4	-4	-4	PUNTA BADDE UR	91.3
IGLESIAS	CA	08E3213	39N1711	341	90.100	M	13	0.250	10	270	---	-8	-8	-15	-25	-26	-26	-26	-19	-10	-7	-8	-7	M.SERPEDDI'	90.7
M.LIMBARA	SS	09E1025	40N5112	1308	88.900	M	70	60.000	---	---	---	17	18	16	17	18	16	17	18	16	17	18	16		
M.ORTOBENE	NU	09E2222	40N1923	955	88.100	M	18	2.000	54	---	---	-4	1	3	0	-4	-2	0	-1	-1	0	-1	-5		
M.OSSONI	SS	08E4602	40N5421	345	87.600	M	20	0.250	65	---	---	-16	-9	-6	-7	-14	-24	-25	-25	-16	-12	-13	-18	M LIMBARA	88 9
M.SERPEDDI'	CA	09E1750	39N2200	1060	90.700	M	84	70.000	---	---	---	16	16	19	16	16	19	16	16	19	16	16	19		
MARMILLA	CA	08E5253	39N4159	356	89.700	M	28	0.400	0	90	270	-4	-6	-6	-4	-6	-14	-16	-14	-6	-4	-6	-6	M SERPEDDI'	90.7
NARCAO	CA	08E4512	39N0915	396	90.300	M	13	0.400	260	---	---	-14	-19	-24	-24	-24	-24	-24	-13	-5	-4	-9	-15	S ANTIOCO	88.2
NULE	SS	09E1107	40N2739	640	94.100	M	13	0.200	245	---	---	-27	-27	-27	-27	-27	-27	-17	-10	-7	-9	-15	-27	PUNTA BADDE UR	91.3
OGLIASTRA	NU	09E3102	39N5131	1211	95.500	M	45	0.800	55	---	---	-3	-5	-2	-5	-6	-4	-4	-4	-10	-19	-18	-9	M.SERPEDDI'	90.7
POSADA	NU	09E4323	40N3812	94	87.800	M	35	0.400	10	145	---	-4	-5	-12	-12	-5	-4	-9	-11	-10	-10	-12	-9	SINISCOLA	89.5
PUNTA BADDE URBARA	OR	08E3747	40N0927	965	91.300	M	91	70.000	---	---	---	19	18	16	19	17	16	19	13	14	14	15	16		
S.ANTIOCO	CA	08E2447	39N0506	142	88.200	M	40	2.000	20	---	---	2	2	0	2	-3	-3	-9	-17	-17	-17	-9	-3	M SERPEDDI'	90 7
S.TEODORO	NU	09E4229	40N5022	25	88.400	M	17	0.600	190	---	---	-22	-22	-22	-22	-16	-5	-2	-3	-9	-18	-22	-22	M LIMBARA	88 9
SARRABUS BRUNCU VINTURA	CA	09E3406	39N2636	110	91.500	M	21	0.200	170	270	---	-27	-27	-27	-27	-13	-8	-7	-8	-9	-7	-9	-16	M SERPEDDI'	90 7
SASSARI M.ORO	SS	08E3044	40N4330	227	88.400	M	48	2 000	---	---	---	1	1	3	1	1	3	1	1	3	1	2	3	PUNTA BADDE UR	91 3
SEUI	NU	09E2124	39N4835	990	88.300	M	14	0.550	320	---	---	-5	-11	-22	-22	-22	-22	-22	-22	-14	-7	-3	-2	M.SERPEDDI'	90 7
SINISCOLA	NU	09E4252	40N3321	173	89 500	M	34	0.400	355	---	---	-5	-8	-17	-25	-25	-24	-15	-9	-8	-14	-11	-6	M.ORTOBENE	88 1
TERTENIA	NU	09E3518	39N4148	150	88 700	M	15	0.150	215	325	---	-12	-21	-29	-29	-29	-21	-12	-9	-11	-11	-11	-9	OGLIASTRA	95 5
TEULADA PUNTA SISINIACCA	CA	08E4821	38N5633	349	88 700	M	34	0.700	130	---	---	-8	-6	-5	-3	-3	-3	-5	-5	-6	-8	-4	-4	M.SERPEDDI'	90 7
TIANA	NU	09E0723	40N0520	925	87 800	M	15	0.200	138	---	---	-27	-27	-27	-13	-8	-8	-13	-27	-27	-27	-27	-27		
VILLASIMIUS	CA	09E2912	39N1224	721	89 100	M	13	0.250	35	145	230	-12	-7	-8	-8	-8	-8	-6	-8	-7	-12	-22	-22	M SERPEDDI'	90 7

Totale impianti: 29

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ACQUI TERME	AL	08E2845	44N3926	370	96 500	M	12	0.400	60	270	---	-7	-4	-4	-4	-8	-13	-13	-8	-4	-4	-4	-7	M.PENICE	103.0
ANDRATE	TO	07E5220	45N3141	853	92 700	M	80	2.000	180	---	---	-10	-17	-17	-17	-9	0	3	0	-7	-11	-3	-3	TORINO EREMO	95.6
BARDONECCHIA	TO	06E4211	45N0450	1320	91 900	M	25	0.200	200	---	---	-27	-27	-27	-27	-22	-13	-8	-7	-10	-17	-27	-27	SESTRIERE	96.8
BORGO S.DALMAZZO	CN	07E2850	44N1932	700	97 100	M	18	1.000	40	---	---	-6	0	-2	-4	-9	-7	-14	-20	-20	-20	-20	-14	TORINO EREMO	95.6
BORGONE DI SUSA	TO	07E1534	45N0706	605	97 100	M	20	0.600	120	270	---	-11	-11	-6	-2	-2	-2	-4	-4	-2	-2	-2	-6	TORINO EREMO	95.6
BORGOSESIA CIMA CROCE	VC	08E1646	45N4218	575	90 500	M	30	0.400	140	350	---	-4	-6	-5	-9	-4	-4	-6	-10	-24	-12	-7	-4	M.PENICE	97.4
CANDOGLIA	NO	08E2535	45N5902	818	93 000	M	18	0.600	190	280	---	-21	-22	-22	-22	-15	-7	-2	-5	-2	-4	-4	-9	M.MOTTARONE	93.9
CANELLI S STEFANO BELBO	CN	08E1533	44N4304	376	93 500	M	10	0.200	90	240	---	-27	-17	-9	-7	-9	-17	-17	-9	-7	-9	-17	-27	TORINO EREMO	95.6
CEVA	CN	08E0350	44N2123	675	92 700	M	30	0.200	50	200	320	-10	-9	-8	-14	-26	-19	-9	-8	-15	-18	-9	-8	TORINO EREMO	95.6
CHIVASSO	TO	07E5306	45N0939	517	106 300	M	30	1.000	0	---	---	0	-1	-9	-20	-20	-20	-20	-20	-20	-20	-9	-1	TORINO EREMO	95.6
CIMA REDUTA	CN	07E2655	44N1859	1081	94 500	M	20	0.200	220	327	---	-9	-16	-27	-27	-27	-20	-11	-7	-8	-8	-9	-7	TORINO EREMO	95.6
CINZAGO	NO	08E4105	46N0450	480	95 500	M	10	1.600	105	---	---	-18	-13	-3	2	2	-3	-13	-18	-18	-18	-18	-18	CAMPO DEI FIOR	91.2
COLLE CROCE DI CERES	TO	07E2439	45N1803	1179	95 500	M	11	0.200	150	240	330	-9	-16	-27	-16	-9	-7	-8	-8	-7	-8	-8	-7	TORINO EREMO	95.6
CORTEMILIA	CN	08E1306	44N3517	565	93 800	M	20	0.200	210	350	---	-7	-7	-11	-16	-16	-11	-7	-7	-7	-11	-9	-7	TORINO EREMO	95.6
DEMONTE	CN	07E1732	44N1749	1250	92 900	M	14	0.200	200	---	---	-10	-9	-13	-11	-16	-27	-27	-20	-11	-7	-8	-7	M.PENICE	103.0
DOGLIANI CASCINA VESCOVO	CN	07E5914	44N3200	520	96 900	M	14	0.200	265	---	---	-27	-19	-14	-14	-17	-27	-25	-14	-8	-7	-10	-17	TORINO EREMO	95.6
DOMODOSSOLA	NO	08E1531	46N0608	1060	95 200	M	19	2.000	72	162	---	-10	-1	3	2	3	3	2	-3	-17	-17	-17	-17	PIEVE VERGONTE	96.0
FAIALLO	TO	07E3655	45N2535	750	91 000	M	15	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-19	-10	-7	-7	-13	-25	TORINO EREMO	95.6
FENESTRELLE	TO	07E0043	45N0259	1550	91 900	M	15	0.200	115	---	---	-27	-27	-17	-10	-7	-10	-17	-27	-27	-27	-27	-27	SESTRIERE	96.8
LAGO D'ORTA	NO	08E2254	45N4844	613	93 700	M	24	0.400	10	160	---	-4	-4	-6	-5	-5	-4	-4	-6	-11	-24	-9	-5	M.PENICE	103.0
LIMONE PIEMONTE	CN	07E3331	44N0936	1820	97 300	M	20	0.200	15	---	---	-7	-7	-9	-14	-27	-27	-27	-27	-27	-27	-14	-9	TORINO EREMO	95.6
M.MOTTARONE	NO	08E2712	45N5251	1475	93 900	M	39	0.800	40	220	310	-4	-2	-3	-12	-21	-21	-8	-2	-4	-4	-2	-4	M.PENICE	103.0
M QUARONE	VC	08E1736	45N4915	1221	97 700	M	30	1 000	180	270	360	-1	-4	-10	-20	-10	-4	-1	-2	-2	-2	-2	-2	M.PENICE	103.0
M.SPINETO	AL	08E5313	44N4256	455	93 400	M	32	0.400	150	330	---	-4	-8	-7	-8	-4	-4	-4	-8	-7	-8	-4	-4	TORINO EREMO	95.6
MONTI DELLA LUNA	TO	06E4722	44N5558	2038	92 400	M	20	0.400	50	360	---	-4	-6	-6	-4	-7	-13	-24	-24	-24	-24	-13	-7	SESTRIERE	96.8
NASINO	CN	08E0019	44N0641	710	92 100	M	20	0.200	50	---	---	-27	-16	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	PIZZO CERESA	93.1
ORMEA	CN	07E5221	44N0801	1570	93 100	M	11	0.400	60	230	---	-12	-6	-4	-6	-12	-23	-10	-5	-4	-8	-16	-24	TRAPPA	93 9
OULX	TO	06E4853	45N0132	1530	92 700	M	30	0.400	50	140	320	-5	-9	-7	-5	-9	-6	-9	-17	-23	-12	-7	-7	PAMPALU'	94.5
OVADA	AL	08E3812	44N3907	280	93 900	M	9	0.400	10	160	---	-4	-4	-6	-5	-5	-4	-4	-6	-11	-24	-9	-5	M.BEIGUA	94.6
PAMPALU'	TO	07E0159	45N0954	1635	94 500	M	21	0.200	235	---	---	-15	-25	-22	-12	-7	-7	-7	-9	-7	-9	-11	-10	TORINO EREMO	95.6
PIAN DI MOZZIO	NO	08E1918	46N0639	605	89 900	M	15	0.600	0	270	---	-2	-5	-11	-22	-22	-22	-22	-11	-5	-2	-3	-3	PIEVE VERGONTE	96.0
PIEVE VERGONTE	NO	08E1520	46N0059	380	96 000	M	17	0.200	15	115	---	-7	-8	-7	-10	-7	-10	-17	-27	-27	-27	-21	-12	CANDOGLIA	93.0
PONT CANAVESE	TO	07E3544	45N2439	900	96 300	M	13	0.200	0	270	---	-7	-9	-16	-27	-27	-27	-27	-16	-9	-7	-8	-8	M PENICE	103.0
PREMENO	NO	08E3640	45N5812	796	96 100	M	60	3.000	80	200	---	-15	-1	4	5	1	1	4	5	1	-8	-15	-15	M PENICE	103.0
S.MARIA MAGGIORE	NO	08E2634	46N0813	885	96 600	M	16	0.200	90	---	---	-27	-16	-9	-7	-9	-16	-27	-19	-12	-10	-12	-19	DOMODOSSOLA	95.2
S.MAURIZIO DI FRASSINO	CN	07E1621	44N3344	1200	93 300	M	11	0.200	80	290	---	-8	-9	-7	-7	-8	-12	-27	-14	-9	-7	-7	-8	TORINO EREMO	95.6
SAGLIANO MICCA	VC	08E0347	45N3556	720	104 900	M	22	0.800	330	---	---	-1	-5	-10	-21	-21	-21	-21	-21	-10	-5	-1	-1		
SALICETO	CN	08E0853	44N2443	760	93 700	M	20	0.200	90	350	---	-7	-7	-10	-7	-9	-16	-27	-27	-27	-25	-13	-8	TORINO EREMO	95 6
SCOPELLO	VC	08E0553	45N4541	1029	91 400	M	28	0.200	0	---	---	-7	-7	-11	-16	-27	-27	-27	-27	-27	-16	-11	-7	M.PENICE	97 4
SESTRIERE	TO	06E5136	44N5834	2680	96 800	M	33	1.200	75	215	315	-5	-3	0	0	-4	-6	-3	0	-1	-1	-1	0	OULX	92 7
TETTI CHIOTTI	CN	07E2228	44N1509	1009	91 900	M	20	0.200	35	125	305	-8	-8	-9	-8	-8	-10	-16	-28	-18	-11	-8	-9	CIMA REDUTA	94 5
TORINO EREMO	TO	07E4408	45N0227	625	95 600	M	88	100.000	---	---	---	20	17	17	20	17	17	20	17	17	20	17	17		
TRAPPA	CN	08E0115	44N1127	1040	93 900	M	20	0.400	0	100	250	-4	-6	-5	-5	-5	-10	-13	-8	-5	-6	-6	-7	CEVA	92.7
VALDUGGIA	VC	08E2106	45N4442	720	93 100	M	14	0.200	230	---	---	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	-20	-27	M.PENICE	103.0
VALLE ANTIGORIO	NO	08E1928	46N1537	782	97 000	M	19	0.400	0	180	---	-4	-4	-8	-7	-8	-4	-4	-4	-8	-7	-8	-4	PIAN DI MOZZIO	89 9
VARZO	NO	08E1515	46N1251	821	97 700	M	10	0.800	237	---	---	-5	-8	-22	-7	-5	-5	-5	-5	-2	-5	-5	-5	PIAN DI MOZZIO	89.9
VILLANOVA MONDOVI'	CN	07E4453	44N2008	807	92 500	M	30	0.500	295	---	---	-11	-10	-9	-12	-16	-16	-15	-19	-12	-7	-5	-9	TORINO EREMO	95.6
VILLAR PEROSA	TO	07E1634	44N5448	916	92 900	M	9	0.200	295	---	---	-22	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-12	TORINO EREMO	95.5

Totale impianti: 48

VALLE D'AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AOSTA GERDAZ	AO	07E1836	45N4209	1325	97 600	M	16	8.000	28	298	---	5	8	5	-2	-11	-11	-11	-10	-2	5	7	5	SAINT NICOLAS	90.4
AYAS	AO	07E4036	45N4822	1875	93 500	M	22	0.200	60	150	---	-17	-10	-7	-8	-8	-7	-10	-17	-27	-27	-27	-27	BRUSSON	92.4
BRUSSON	AO	07E4509	45N4416	1315	92 400	M	15	0.200	213	323	---	-10	-19	-27	-27	-27	-17	-10	-7	-9	-8	-9	-7	COL DE COURTIL	93.7
COGNE	AO	07E2118	45N3656	1785	94 300	M	18	0.200	180	270	---	-27	-27	-27	-27	-16	-9	-7	-8	-8	-7	-9	-16	LAZEY	95.3
COL DE COURTIL	AO	07E4145	45N3721	1560	93 700	M	10	0.400	0	110	---	-4	-8	-13	-9	-7	-14	-24	-24	-24	-24	-22	-8		
COURMAYEUR LE PAVILLON	AO	06E5704	45N4943	2174	95 700	M	25	0.250	90	200	---	-24	-16	-8	-6	-9	-9	-8	-8	-10	-20	-26	-26	TETE D'ARPY	94 7
DELIVRET	AO	07E4054	45N3615	990	92 100	M	20	0.400	35	---	---	-8	-4	-7	-8	-10	-13	-20	-24	-24	-16	-10	-8	HONE BARD	92 9
FONTAINEMORE	AO	07E5149	45N3846	910	92 300	M	20	0.200	340	---	---	-8	-13	-26	-27	-27	-27	-27	-27	-27	-20	-11	-7	PERLOZ	91 3
GABY	AO	07E5324	45N4300	1320	94 800	M	19	0.200	305	---	---	-14	-27	-27	-27	-27	-27	-27	-27	-17	-10	-7	-8	ISSIME	91 6
GRAND ROSIER	AO	07E3903	45N3724	1415	93 100	M	20	0.300	150	270	300	-9	-7	-8	-8	-8	-7	-9	-8	-6	-7	-6	-6	PIALEMONT	91 3
GRESSONEY	AO	07E4932	45N4453	2000	90 600	M	14	0.200	10	---	---	-7	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	-11	GABY	94 8
HONE BARD	AO	07E4448	45N3636	500	92 900	M	20	0.200	265	---	---	-27	-27	-27	-27	-27	-27	-21	-13	-8	-7	-9	-15	COL DE COURTIL	93 7
ISSIME	AO	07E5111	45N4100	1000	91 600	M	19	0.200	35	---	---	-10	-7	-8	-14	-27	-27	-27	-27	-27	-27	-27	-17	FONTAINEMORE	92 3
LAZEY	AO	07E0325	45N4341	1540	95 300	M	60	0.200	10	120	---	-8	-9	-17	-11	-7	-11	-24	-27	-27	-27	-27	-14	SAINT NICOLAS	90 4
PERLOZ	AO	07E4918	45N3650	675	91 300	M	20	0.400	51	---	---	-10	-5	-4	-7	-16	-24	-24	-24	-24	-24	-24	-24	PONT SAINT MAR	90 7
PIALEMONT	AO	07E4047	45N3649	875	91 300	M	20	0.400	295	---	---	-8	-14	-24	-24	-24	-24	-24	-13	-8	-4	-4	-5	DELIVRET	92 1
PLATEAU ROSA	AO	07E4228	45N5604	3480	97 000	M	5	0.500	195	---	---	-23	-23	-23	-23	-18	-8	-3	-3	-8	-18	-23	-23		
PONT SAINT MARTIN	AO	07E4805	45N3552	422	90 700	M	16	0.200	20	280	---	-8	-7	-9	-16	-27	-27	-27	-19	-11	-7	-8	-7	COL DE COURTIL	93 7
SAINT NICOLAS	AO	07E0923	45N4231	1180	90 400	H	30	0.200	95	275	---	-27	-26	-12	-7	-10	-21	-27	-28	-12	-7	-10	-21	SAINT VINCENT	91 1
"	AO	07E0923	45N4231	1180	90 400	V	30	0.200	185	---	---	-27	-27	-27	-27	-26	-12	-7	-10	-21	-27	-27	-27	SAINT VINCENT	91 1
SAINT VINCENT	AO	07E4038	45N4438	1110	91 100	M	9	4.000	270	---	---	-14	-14	-14	-14	-14	-14	-14	-6	3	6	3	-6		
TETE D'ARPY	AO	06E5923	45N4446	2000	94 700	M	50	0.250	340	---	---	-7	-14	-26	-26	-26	-26	-17	-10	-9	-14	-11	-6	SAINT NICOLAS	90 4
TORGNON	AO	07E3447	45N4839	1637	92 400	M	11	0.200	25	---	---	-9	-7	-9	-12	-10	-12	-12	-10	-12	-18	-27	-15	PLATEAU ROSA	97 0

Totale impianti: 22

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALASSIO	SV	08E0934	43N5941	145	90.900	M	15	0.500	15	---	---	-3	-3	-5	-8	-23	-23	-23	-23	-23	-23	-8	-5	GENOVA PORTOFI	91 9
BEVERINO	SP	09E4647	44N1143	282	94.300	M	20	0.800	180	---	---	-21	-21	-21	-21	-11	-4	-1	-4	-11	-21	-21	-21	M.S.NICOLAO	93 7
BORDIGHERA	IM	07E4021	43N4707	138	91.100	M	25	0.400	278	---	---	-19	-17	-10	-11	-18	-24	-24	-19	-9	-4	-5	-14	S.REMO M.BIGNO	93 2
BORZONASCA	GE	09E2411	44N2437	576	97.100	M	12	0.200	223	313	---	-13	-27	-27	-27	-27	-20	-11	-7	-8	-7	-7	-8	GENOVA PORTOFI	91 9
BRIC MONDO	GE	08E4052	44N3304	625	92.700	M	16	0.250	148	328	---	-10	-18	-24	-16	-9	-6	-10	-18	-24	-16	-9	-6	M.BEIGUA	94 6
BUSALLA	GE	09E0002	44N3312	805	97.500	M	14	0.250	241	321	---	-12	-26	-26	-26	-26	-26	-23	-10	-6	-7	-8	-6	M.BEIGUA	94 6
CAIRO MONTENOTTE	SV	08E1610	44N2529	445	90.100	M	13	0.200	55	165	---	-18	-9	-7	-11	-12	-8	-8	-14	-26	-27	-27	-27	M.BEIGUA	94 6
CARPASIO	IM	07E5154	43N5721	735	96.900	M	30	0.200	0	210	---	-7	-9	-16	-27	-27	-16	-9	-7	-9	-15	-15	-9	S.REMO M.BIGNO	93 2
CIMA TRAMONTINA	IM	07E3621	43N5131	551	96.500	M	22	0.200	0	90	200	-7	-8	-8	-7	-9	-8	-8	-7	-11	-20	-16	-9	S.REMO M.BIGNO	93 2
FINALE LIGURE	SV	08E2044	44N1024	137	92.500	M	18	0.200	30	150	280	-10	-7	-10	-13	-10	-7	-10	-15	-13	-7	-8	-11	GENOVA PORTOFI	91 9
GENOVA GRANAROLO	GE	08E5437	44N2520	205	96.500	M	122	4.000	---	---	---	6	4	4	6	4	4	6	4	4	8	4	4	M.BEIGUA	94 6
GENOVA PORTOFINO	GE	09E1017	44N1954	420	91.900	M	122	80.000	287	---	---	7	7	12	15	15	12	7	6	15	19	19	15		
IMPERIA	IM	08E0338	43N5346	240	96.700	M	35	0.800	40	270	---	-7	-2	-1	-5	-15	-21	-10	-3	-1	-3	-10	-21	GENOVA PORTOFI	91 9
LA SPEZIA M PARODI	SP	09E4649	44N0623	610	93.200	M	20	1.000	82	---	---	-20	-8	-2	0	-5	-15	-20	-20	-20	-20	-20	-20	M.SERRA	90 5
M.BEIGUA	SV	08E3357	44N2601	1280	94.600	M	46	40.000	0	90	270	16	13	13	16	13	6	9	8	13	16	13	13		
M.BUROT	SV	08E2016	44N1907	740	95.800	M	25	1.000	325	---	---	-5	-19	-20	-20	-20	-20	-20	-20	-20	-14	-2	0	M.BEIGUA	94 6
M.CAPENARDO	GE	09E0352	44N2711	854	93.400	M	12	0.400	50	140	230	-13	-5	-5	-7	-9	-4	-6	-7	-5	-10	-21	-24	GENOVA PORTOFI	91 9
M.LAGHICCIOLO	GE	09E1853	44N3056	1259	96.100	M	19	0.200	70	320	---	-9	-9	-7	-8	-10	-27	-27	-27	-27	-13	-8	-7	GENOVA PORTOFI	91 9
M.S.NICOLAO	SP	09E3420	44N1508	847	93 700	M	20	0.800	110	---	---	-21	-21	-8	-2	-1	-6	-15	-21	-21	-21	-21	-21	GENOVA PORTOFI	91 9
M TUGIO	GE	09E1053	44N2434	677	90.700	M	12	0.400	0	100	210	-4	-6	-5	-4	-5	-5	-6	-4	-6	-13	-13	-6	GENOVA PORTOFI	91 9
M VETTA	IM	07E4008	43N5523	660	91.700	M	13	0.200	345	---	---	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	CIMA TRAMONTIN	96 5
MASONE	GE	08E4234	44N3003	480	94.300	M	20	0.200	110	---	---	-27	-27	-14	-8	-7	-11	-22	-27	-27	-27	-27	-27	BRIC MONDO	92 7
MONTALTO LIGURE	IM	07E5042	43N5542	330	91.200	M	18	0.200	350	---	---	-7	-16	-27	-16	-12	-9	-9	-10	-14	-26	-23	-9	CARPASIO	96 9
MONTOGGIO BROMIA	GE	09E0410	44N3103	730	92.500	M	20	0.200	290	---	---	-11	-27	-27	-27	-27	-27	-27	-12	-9	-7	-7	-9	M.BEIGUA	94 6
NE'	GE	09E2318	44N2018	340	96.900	M	27	0.200	60	300	---	-10	-9	-7	-9	-16	-27	-27	-27	-16	-9	-7	-9	GENOVA PORTOFI	91 9
PIEVE DI TECO	IM	07E5555	44N0302	715	96.300	M	35	0.200	130	280	---	-27	-27	-20	-11	-7	-8	-13	-16	-11	-7	-8	-13	GENOVA PORTOFI	91 9

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
PIZZO CERESA	SV	08E0853	44N0603	708	93.100	M	21	0.800	320	---	---	-5	-14	-21	-21	-13	-6	-4	-6	-11	-7	-2	-1	GENOVA PORTOFI	91.9
POLCEVERA	GE	08E5143	44N2915	766	91.100	M	15	2.000	45	145	---	-10	-1	3	2	3	3	2	-3	-17	-17	-17	-17	GENOVA PORTOFI	91.9
RIOMAGGIORE	SP	09E4434	44N0541	285	94.000	M	13	0.200	311	---	---	-15	-27	-27	-27	-27	-27	-27	-27	-22	-12	-7	-9	GENOVA PORTOFI	91.9
RONCO SCRIVIA	GE	08E5620	44N3715	560	96.300	M	9	1.000	30	120	---	-2	0	-1	-1	0	-2	-9	-20	-20	-20	-20	-9	BUSALLA	97.5
S.REMO M.BIGNONE	IM	07E4436	43N5207	1204	93.200	M	60	8.000	110	200	---	-12	-12	1	7	6	7	6	8	4	-8	-12	-12		
S.ROCCO	GE	09E2448	44N3123	986	90.200	M	23	0.200	15	285	---	-9	-9	-9	-11	-17	-27	-17	-11	-9	-9	-9	-9	M.LAGHICCIOLO	96 1
SAVONA COLLE CROCETTA	SV	08E2838	44N1924	191	91.000	M	15	0.800	230	---	---	-21	-21	-21	-21	-21	-21	-12	-2	-1	-8	-21	-21	GENOVA PORTOFI	91 9
TORRIA	IM	07E5837	43N5839	405	95.700	M	21	0.200	160	250	340	-8	-13	-27	-20	-11	-7	-8	-7	-7	-8	-7	-7	IMPERIA	96 7
TORRIGLIA	GE	09E1001	44N3041	890	95.300	M	21	0.200	252	342	---	-8	-13	-27	-27	-27	-27	-20	-11	-7	-8	-7	-7	M.BEIGUA	94 6
VALDIVARA	SP	09E4357	44N1523	607	89.700	M	10	0.200	157	247	---	-27	-27	-27	-20	-11	-7	-7	-7	-7	-8	-13	-17	M.S.NICOLAO	93 7
VENTIMIGLIA	IM	07E3540	43N4730	162	98.200	M	20	0.400	0	90	---	-4	-4	-4	-4	-7	-14	-14	-14	-14	-14	-14	-9	S.REMO M.BIGNO	93 2

Totale impianti: 37

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AIRUNO	CO	09E2529	45N4543	365	95.500	M	15	0.200	140	350	---	-7	-10	-14	-13	-8	-7	-10	-19	-27	-21	-13	-8	M.PENICE	97 4
APRICA	SO	10E0920	46N0845	1439	92.700	M	20	0.300	330	---	---	-8	-11	-16	-25	-25	-25	-25	-25	-16	-11	-8	-7	SONDRIO	90 6
BARZIO	CO	09E2738	45N5734	1165	94.900	M	18	0.400	155	315	---	-12	-21	-24	-19	-9	-6	-7	-18	-17	-12	-6	-6	MILANO	93 7
BELLAGIO	CO	09E1528	45N5737	684	96.700	M	40	1.300	12	140	270	0	0	-5	-5	0	1	-5	-7	-1	1	-4	0	STAZZONA	91 9
BIENNO	BS	10E1710	45N5642	480	95.900	M	20	0.400	30	250	---	-7	-4	-7	-16	-24	-24	-23	-10	-5	-6	-15	-15	M.CREO'	90 1
BOCCA DI CROCE	BS	10E2941	45N3548	340	89.700	M	10	0.400	10	110	---	-5	-5	-7	-5	-5	-13	-24	-24	-24	-24	-24	-13	M.PENICE	97 4
BRAVADINA	SO	10E2147	46N2141	1556	92.300	M	15	0.180	350	---	---	-8	-15	-27	-27	-27	-22	-14	-14	-22	-27	-19	-10	M.PADRIO	98 1
CAMERATA CORNELLO	BG	09E4011	45N5418	875	90.400	M	10	0.150	4	---	---	-8	-9	-12	-17	-28	-20	-16	-15	-15	-17	-11	-9	S.PELLEGRINO	95 9
CAMPO DEI FIORI	VA	08E4623	45N5204	1216	91.200	M	30	4.000	140	---	---	1	-7	-13	-7	3	4	1	-1	1	-5	-6	1		
CAPOVALLE	BS	10E3236	45N4538	1325	93.000	M	30	0.400	245	---	---	-20	-23	-23	-23	-23	-16	-10	-6	-5	-6	-8	-14	M PENICE	97 4
CHIAVENNA	SO	09E2204	46N1856	1120	91.500	M	20	1.000	80	---	---	-2	-1	-1	-1	-1	-1	-3	-5	-9	-9	-6	-3	VALLE S.GIACOM	96 1
CLUSONE	BG	09E5943	45N5302	885	96.700	M	31	0.500	50	180	280	-7	-6	-5	-9	-7	-8	-5	-10	-6	-8	-7	-10	M.CREO'	90 1
COMO BRUNATE	CO	09E0458	45N4923	480	95.300	M	19	2.000	27	207	297	0	3	-2	-16	-17	-13	-1	1	-2	0	2	0	M.PENICE	97 4
EDOLO MU'	BS	10E2124	46N1037	1195	95 500	M	14	0.200	170	260	340	-10	-15	-27	-27	-15	-10	-10	-8	-9	-8	-13	-10	MALONNO	90 8
GARDONE VAL TROMPIA	BS	10E1026	45N3927	968	95.500	M	25	0.800	36	141	---	-6	-2	-4	-4	-4	-2	-7	-18	-21	-21	-21	-16	M.PENICE	97 4
INCUDINE	BS	10E2047	46N1255	1200	92.900	M	15	0.200	60	---	---	-15	-9	-7	-9	-15	-27	-27	-27	-27	-27	-27	-27	EDOLO MU'	95 5
LECCO	CO	09E2431	45N5207	400	90.300	M	13	1.200	210	---	---	-17	-18	-15	-15	-13	-5	0	1	-3	-11	-15	-15	M.PENICE	97 4
LEFFE	BG	09E5211	45N4729	680	90.900	M	30	0.600	0	---	---	-3	-8	-6	-9	-16	-22	-22	-22	-16	-9	-6	-8	M.PENICE	97 4
LIVIGNO	SO	10E0955	46N3225	2280	96.800	M	34	0.400	250	---	---	-20	-23	-24	-24	-23	-17	-10	-6	-5	-5	-7	-12	PASSO FOSCAGNO	97 4
LOVERO	SO	10E1351	46N1448	750	92.900	M	22	0.200	159	---	---	-11	-9	-7	-7	-7	-7	-7	-7	-9	-11	-15	-15	M.PADRIO	98 1
M.COLMO	BS	10E2430	45N4154	956	93.000	M	40	0.400	300	---	---	-8	-8	-9	-10	-9	-10	-9	-8	-8	-8	-6	-8	M.PENICE	97 4
M.CREO'	BG	10E0145	45N4444	1090	90.100	M	40	7.000	38	---	---	3	7	5	5	1	1	-5	-12	-12	-12	-12	-8	M.PENICE	97 4
M.GIREGLIO	CO	09E0612	45N5708	970	93.800	M	36	0.800	215	---	---	-5	-4	-4	-4	-4	-3	-4	-2	-3	-4	-3	-4	BELLAGIO	96 7
M.MANIVA	BS	10E2413	45N4946	1864	90.100	M	10	0.400	100	250	---	-24	-24	-24	-20	-21	-24	-24	-24	-20	-21	-24	-24	M.PENICE	97 4
M.MARZIO	VA	08E5120	45N5628	870	90.500	M	21	0.700	0	245	---	-4	-6	-10	-18	-22	-22	-11	-7	-4	-7	-5	-8	CAMPO DEI FIOR	91 2
M.ORSA	VA	08E5453	45N5312	993	94.900	M	25	1.000	20	240	---	-2	-1	-6	-15	-20	-20	-12	-3	-1	-3	-9	-10	M.PENICE	97 4
M.PADRIO	SO	10E1206	46N1124	1881	98.100	M	15	1.000	31	---	---	-1	0	-2	-8	-20	-20	-20	-20	-11	-5	-3	-2	SONDRIO	90 6
M.PENICE	PV	09E1903	44N4728	1310	97.400	M	136	120.000	60	240	330	21	21	21	21	21	21	21	21	21	21	21	21		
M.PENICE (reg:PIE)	PV	09E1903	44N4728	1310	103.000	M	67	120.000	245	335	---	19	19	21	18	6	5	6	18	21	19	19	21		
M.RENA	BG	09E4802	45N4654	1125	90.300	M	30	1.200	65	195	---	-12	-3	0	-1	-6	-9	-1	-1	-7	-18	-19	-19	M PENICE	97 4
M.SOMMAFIUME	CO	09E2022	46N0558	1177	95.400	M	30	0.800	45	---	---	-4	-3	-3	-6	-10	-11	-9	-7	-7	-4	-3	-5	STAZZONA	91 9
M.SUELLO	BS	10E3108	45N4917	800	97.100	M	20	0.600	55	---	---	-9	-3	-2	-2	-5	-5	-10	-16	-8	-5	-6	-13	FORTE CARRIOLA	93 6
MACCAGNO	VA	08E4436	46N0305	660	92.700	M	20	0.200	280	---	---	-24	-27	-27	-27	-27	-27	-27	-19	-11	-8	-9	-14	PREMENO	95 1
MADONNA DI OGA	SO	10E2106	46N2821	1420	93.300	M	12	1.000	90	---	---	-1	0	0	0	0	0	-2	-3	-6	-8	-6	-3	BRAVADINA	92 3
MALONNO	BS	10E1912	46N0419	1335	90.800	M	21	1.000	0	---	---	0	0	0	-1	-2	-6	-9	-6	-3	-1	0	0	PASPARDO	96 5
MILANO	MI	09E0958	45N2840	130	93.700	M	83	60.000	---	---	---	16	15	15	16	15	15	16	15	15	16	15	15		
NAGGIO	CO	09E1132	46N0234	783	90.900	M	40	0.400	110	250	---	-24	-21	-11	-6	-5	-9	-13	-9	-5	-6	-12	-21	NARRO	90 1
NARRO	CO	09E2118	46N0154	965	90.100	M	25	0.400	130	240	---	-24	-24	-24	-13	-6	-8	-13	-10	-6	-10	-22	-24	PREMANA	95 4

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
NOVATE MEZZOLA	CO	09E2545	46N1244	610	92.800	M	30	0.600	180	330	---	-2	-4	-12	-6	-7	-3	-2	-8	-3	-13	-2	-2	M.SOMMAFIUME	95.4
OGGIONO	CO	09E2206	45N4949	635	95.100	M	30	2.000	215	---	---	-17	-17	-17	-17	-17	-4	1	2	1	-2	-9	-17	M.PENICE	97.4
PASPARDO	BS	10E2200	46N0149	990	96.500	M	27	0.250	215	335	---	-7	-13	-26	-26	-26	-16	-9	-8	-8	-10	-9	-6	M.CREO'	90.1
PASSO FOSCAGNO	SO	10E1226	46N2937	2365	97.400	M	15	0.400	330	---	---	-4	-8	-13	-21	-22	-24	-22	-21	-13	-8	-4	-4	VALDIDENTRO	93.7
POIRA	SO	09E3356	46N0938	1030	98.300	M	17	1.000	85	190	---	-20	-7	-1	0	-2	-3	-3	-4	-9	-20	-20	-20	STAZZONA	91.9
PONTE DI LEGNO	BS	10E3113	46N1421	2038	91.100	M	30	0.600	340	---	---	-4	-6	-11	-19	-22	-22	-22	-22	-16	-9	-5	-4	TEMU'	97.0
PREMANA	CO	09E2411	46N0234	1318	95.400	M	30	0.200	325	---	---	-10	-12	-13	-16	-16	-18	-17	-15	-13	-12	-9	-8	STAZZONA	91.9
PRIMOLO	SO	09E5035	46N1609	1233	96.100	M	17	0.400	100	---	---	-8	-6	-6	-6	-6	-6	-7	-8	-12	-14	-14	-10	VALMALENCO	94.6
S.ANTONIO ABBANDONATO	BG	09E3803	45N4820	980	95.200	M	20	1.000	199	---	---	-7	-9	-9	-9	-8	-9	-4	-2	-3	-1	-3	-3	M.PENICE	97.4
S.PELLEGRINO	BG	09E4049	45N5220	980	95.900	M	16	0.600	200	320	---	-7	-14	-18	-18	-16	-9	-5	-5	-9	-5	-5	-5	M.PENICE	97.4
SELVA PIANA	BS	10E2710	45N3708	966	90.300	M	26	20.000	140	---	---	8	11	12	13	13	13	13	13	11	9	5	5	M.PENICE	97.4
SONDRIO	SO	09E5008	46N1018	800	90.600	M	50	4.000	94	---	---	6	6	6	6	6	6	6	6	6	6	6	6	POIRA	98.3
STAZZONA	CO	09E1613	46N0855	940	91.900	M	32	2.000	86	176	---	-17	-9	0	2	0	-1	2	-2	-11	-17	-17	-17		
TEMU'	BS	10E2734	46N1518	1530	97.000	M	16	0.200	120	230	---	-28	-28	-16	-10	-8	-11	-11	-8	-8	-11	-19	-28	INCUDINE	92 9
TIRANO	SO	10E0501	46N1009	714	93.500	M	25	0.900	55	---	---	-11	-2	-1	-4	-14	-21	-21	-21	-21	-21	-21	-19	M.PADRIO	98 1
VALDIDENTRO	SO	10E2058	46N2836	1427	93.700	M	30	0.400	280	---	---	-12	-19	-23	-24	-23	-22	-16	-10	-6	-4	-4	-7	BRAVADINA	92 3
VALLE S.GIACOMO	SO	09E2110	46N2522	1745	96.100	M	17	0.800	180	345	---	-2	-6	-16	-21	-10	-3	-1	-3	-10	-15	-6	-2	M.PENICE	97 4
VALMALENCO	SO	09E5227	46N1107	575	94.600	M	20	0.600	345	---	---	-2	-4	-9	-15	-20	-21	-21	-20	-15	-9	-4	-2	SONDRIO	90 6
VALTESSE	BG	09E4000	45N4340	495	89.700	M	30	1.000	150	290	---	-12	-20	-17	-9	-2	0	-2	-7	-9	-1	-1	-4	M.PENICE	97 4
VILLA D'OGNA	BG	09E5530	45N5320	770	91.500	M	14	0.200	240	350	---	-7	-10	-18	-27	-27	-27	-15	-9	-7	-10	-8	-8	CLUSONE	96 7

Totale impianti: 58

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALBAREDO	TN	11E0338	45N5133	749	96 800	M	40	0.200	50	160	270	-14	-9	-8	-10	-9	-8	-9	-12	-9	-7	-10	-16	ROVERETO	93 7
ALTA VAL VENOSTA	BZ	10E3303	46N3656	1962	91 000	M	44	0.600	350	---	---	-2	-5	-7	-5	-7	-7	-5	-10	-22	-22	-16	-4	VAL VENOSTA	93 9
BADIA	BZ	11E5345	46N3518	1520	92 700	M	13	0.200	10	120	---	-7	-8	-8	-8	-7	-9	-15	-27	-27	-27	-23	-11	COL ALTO IN BA	90 7
BASSA VAL LAGARINA	TN	10E5754	45N4335	825	89 900	M	30	0.200	20	270	---	-10	-9	-15	-27	-27	-27	-27	-25	-12	-8	-13	-16	PILCANTE	92 9
BOCENAGO	TN	10E4601	46N0715	920	89 900	M	17	0.800	0	---	---	-1	-3	-10	-21	-21	-21	-21	-21	-21	-21	-10	-3	CIMA PALON	97 7
BOLZANO MONTICOLO	BZ	11E1730	46N2414	638	93 700	M	97	14.000	0	200	---	11	10	7	2	4	8	11	11	10	8	7	10	CIMA PENEGAL	92 3
BORGO VALSUGANA	TN	11E2748	46N0403	875	92 100	M	70	1.000	95	---	---	-20	-20	-6	-1	-3	-9	-9	-8	-4	-3	-9	-10	S.GIULIANA	97 1
BRENNERO	BZ	11E2957	46N5921	1385	91 800	M	16	0.100	15	---	---	-11	-11	-16	-26	-30	-30	-30	-30	-30	-30	-26	-16	VALLE ISARCO	90 9
BRUNICO	BZ	11E5612	46N4722	1000	93 100	M	40	1.000	0	---	---	0	-2	-6	-7	-8	-18	-19	-18	-8	-7	-6	-2	MARANZA	91 1
CAMINATA	BZ	11E3215	46N5653	1390	93 700	M	20	0.300	65	---	---	-17	-9	-5	-7	-14	-25	-25	-25	-25	-25	-25	-25	VAL DI VIZZE	92 2
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	91 600	M	44	0.125	10	100	280	-10	-11	-10	-10	-10	-18	-29	-29	-14	-10	-10	-13	VALLE ISARCO	90 9
CAMPO TURES	BZ	11E5750	46N5352	1175	92 400	M	30	0.200	255	345	---	-8	-12	-23	-27	-27	-27	-23	-12	-8	-8	-7	-8	BRUNICO	93 1
CANAL S.BOVO	TN	11E4503	46N0834	1230	95 100	M	13	2.000	315	---	---	-2	-11	-17	-17	-17	-17	-17	-17	-14	-2	2	3	FIERA DI PRIMI	91 5
CERTOSA	BZ	10E5452	46N4230	1365	95 000	M	25	0.250	270	---	---	-26	-26	-26	-26	-16	-12	-13	-11	-9	-6	-8	-16	NATURNO	90 2
CIMA PALON	TN	10E4803	46N1331	2064	97 700	M	12	1.600	80	200	---	-16	-4	1	2	-2	-1	1	2	-2	-11	-18	-18	MIONE	91 7
CIMA PENEGAL	TN	11E1304	46N2631	1740	92 300	M	31	6.000	60	---	---	-1	5	8	4	4	2	0	-1	3	-1	-7	-7		
CIMA PENEGAL C S.	TN	11E1304	46N2631	1740	95 100	M	31	6.000	60	---	---	-1	5	8	4	4	2	0	-1	3	-1	-7	-7		
COL ALTO IN BADIA	BZ	11E5312	46N3308	1982	90 700	M	40	1.000	10	---	---	0	-1	-6	-18	-13	-10	-5	-10	-5	-7	-4	-6	PASSO GARDENA	94 7
COL PLAGNA	TN	10E4141	45N5347	1025	95 300	M	16	0.200	102	238	---	-27	-19	-11	-7	-9	[illegible]	-15	-9	-7	-9	-16	-27	DOSS CASINA	94 7
COL RODELLA	TN	11E4453	46N2941	2482	91 100	M	16	0.800	130	230	---	-21	-21	-15	-5	[illegible]	-2	[illegible]	-2	-1	-5	-14	-21	VAL VENOSTA	93 9
COLLE ISARCO	BZ	11E2720	46N5618	1437	92 000	M	23	0.300	285	---	---	-22	-25	-25	-25	-25	-25	-25	-22	-11	-6	-6	-11	VALLE ISARCO	90 9
CONCA TESINO	TN	11E3845	46N0233	1225	96 500	M	6	0.200	299	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-9	[illegible]	93 4
CURON VENOSTA	BZ	10E3128	46N4757	1525	91 700	M	14	0 200	70	---	---	-21	-12	-7	-8	-14	-27	-27	[illegible]	-27	-27	-27	-27	ALTA VAL VENOS	[illegible]
DOBBIACO	BZ	12E1244	46N4320	1331	93 300	M	22	0.200	20	---	---	-9	-7	-9	-10	-14	-15	-27	-27	-22	-12	-8	-11	MARCA DI PUSTE	91 9
DOSS CAPELLO	TN	11E3334	46N2012	2222	95 300	M	30	0.400	70	---	---	-24	-10	-4	-5	-14	-24	-24	-24	-24	-24	-24	-24	PAGANELLA	90 7
DOSS CASINA	TN	10E5300	45N5053	830	94 700	M	25	0.200	290	---	---	-20	-27	-27	-27	-27	-27	-27	-25	-13	-8	-7	-11	PAGANELLA	90 7
DRENA	TN	10E5616	45N5759	430	97 700	M	12	1.000	0	---	---	0	-2	-9	-20	-20	-20	-20	-20	-20	-20	-9	-2	PAGANELLA	90 7
FAEDO	TN	11E0939	46N1144	692	107 000	M	25	1.200	270	---	---	-9	-20	-20	-20	-20	-20	-9	-4	0	0	0	-4	PAGANELLA	90 7
FALESINA	TN	11E1610	46N0353	1015	94 700	M	30	0.400	20	265	---	-5	-5	-8	-16	-24	-24	-24	-11	-6	-4	-7	-9	PAGANELLA	90 7

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
FIERA DI PRIMIERO	TN	11E5000	46N0958	820	91.500	M	10	0.800	0	240	---	-1	-3	-10	-21	-21	-21	-10	-3	-1	-3	-4	-3	S.MARTINO DI C	96.7
FORTE CARRIOLA	TN	10E3934	45N5643	1080	90.500	M	20	0.800	195	---	---	-5	-5	-5	-9	-21	-6	-2	-1	-4	-5	-4	-6	CIMA PALON	97.7
FORTEZZA	BZ	11E3627	46N4742	775	93.000	M	25	0.400	295	---	---	-27	-23	-27	-19	-18	-22	-27	-22	-24	-7	-4	-10	PLOSE	93.5
FUNES	BZ	11E3944	46N3750	1275	91.300	M	23	0.300	55	300	---	-8	-7	-5	-8	-17	-25	-25	-25	-15	-8	-5	-8	PLOSE	93.5
LASA	BZ	10E4233	46N3621	1220	94.700	M	13	0.200	70	---	---	-19	-11	-7	-8	-13	-24	-27	-27	-27	-27	-27	-27	VAL VENOSTA	93.9
LUSON'	BZ	11E4317	46N4607	1520	92.400	M	23	0.300	130	---	---	-25	-25	20	-10	-6	-7	-12	-25	-25	-25	-25	-25	MARANZA	91.1
LUTAGO	BZ	11E5411	46N5733	1425	93.900	M	23	0.400	60	---	---	-14	-7	-4	-7	-14	-24	-17	-11	-11	-15	-24	-24	CAMPO TURES	92.4
M.BRIONE	TN	10E5228	45N5305	377	90.100	M	62	0.200	10	---	---	-7	-8	-13	-23	-27	-14	-10	-11	-10	-10	-10	-10	PAGANELLA	90.7
MALLES VENOSTA	BZ	10E3319	46N4122	1140	92.400	M	13	0.200	235	---	---	-27	-27	-27	-27	-27	-26	-14	-9	-7	-10	-17	-27	ALTA VAL VENOS	91.0
MARANZA	BZ	11E3947	46N4837	1380	91.100	M	14	2.000	90	---	---	-14	-7	0	3	0	-7	-14	-17	-17	-17	-17	-17	PLOSE	93.5
MARCA DI PUSTERIA	BZ	11E4534	46N5023	1473	91.900	M	27	2.000	115	---	---	-17	-17	-8	1	3	-1	-12	-17	-17	-17	-17	-17	MARANZA	91.1
MAREBBE	BZ	11E5442	46N4150	1615	92.200	M	30	0.200	50	260	---	-13	-8	-7	-11	-19	-27	-26	-13	-8	-7	-11	-16	COL ALTO IN BA	90.7
MASO ORSI	TN	10E5935	45N4911	290	90.700	M	20	0.200	40	130	---	-11	-7	-9	-8	-7	-8	-12	-21	-27	-27	-27	-17	ROVERETO	93.7
MERANO MONTEFRANCO	BZ	11E1142	46N3846	774	90.300	H	10	0.400	230	---	---	-24	-24	-24	-24	-24	-22	-10	-5	-4	-8	-16	-24	VAL VENOSTA	93.9
"	BZ	11E1142	46N3846	774	90.300	V	10	0.600	310	---	---	-6	-9	-11	-22	-22	-22	-22	-10	-8	-5	-2	-3	VAL VENOSTA	93.9
MIONE	TN	11E0200	46N2620	1019	91.700	M	25	0.800	218	---	---	-21	-21	-21	-21	-21	-14	-5	-1	-2	-8	-21	-21	PAGANELLA	90.7
MOLVENO	TN	10E5933	46N0857	1290	91.100	M	25	0.600	25	250	---	-3	-2	-5	-12	-22	-22	-16	-8	-2	-3	-8	-9	CIMA PENEGAL	92.3
MONGUELFO	BZ	12E0335	46N4553	1275	92.600	M	22	0.200	110	260	---	-27	-25	-13	-8	-7	-11	-16	-13	-8	-7	-11	-19	MARCA DI PUSTE	91.9
MOSO IN PASSIRIA	BZ	11E1042	46N4855	1460	92.000	M	40	0.300	340	---	---	-6	-12	-25	-25	-25	-25	-25	-25	-25	-19	-9	-5	S.LEONARDO IN	90.5
NATURNO	BZ	10E5900	46N3746	765	90.200	H	30	0.200	320	---	---	-11	-13	-13	-13	-15	-27	-27	-27	-27	-17	-10	-7	VAL VENOSTA	93.9
"	BZ	10E5900	46N3746	765	90.200	V	30	0.200	55	---	---	-18	-10	-7	-12	-15	-27	-27	-27	-27	-27	-27	-27	VAL VENOSTA	93.9
PAGANELLA	TN	11E0227	46N0816	2100	90.700	M	43	4.000	20	110	200	6	6	6	6	6	6	6	6	6	6	6	6		
PASSO GARDENA	BZ	11E4800	46N3311	2298	94.700	M	12	0.200	90	210	---	-27	-16	-9	-7	-9	-10	-9	-7	-9	-16	-26	-27	VAL GARDENA	93 7
PILCANTE	TN	10E5923	45N4713	940	92.900	M	30	0.200	180	337	---	-9	-14	-27	-27	-16	-10	-7	-10	-16	-19	-11	-7	ROVERETO	93 7
PLOSE	BZ	11E4227	46N4057	2023	93.500	M	15	4.000	250	340	---	5	-1	-9	-14	-14	-14	-6	1	6	3	6	5		
PRADELLANO	TN	11E3416	46N0451	920	93.400	M	20	0.400	127	---	---	-24	-24	-16	-9	-4	-5	-12	-24	-24	-24	-24	-24	BORGO VALSUGAN	92 1
PROVES	BZ	11E0152	46N2740	1415	94.200	M	30	0.200	0	110	---	-7	-9	-9	-8	-7	-11	-20	-27	-27	-27	-16	-9	CIMA PENEGAL	92 3
RENON	BZ	11E2416	46N3210	1310	93.100	M	16	0.200	130	342	---	-8	-17	-25	-14	-8	-8	-19	-27	-27	-27	-13	-8	CIMA PENEGAL	92 3
ROVERETO	TN	11E0655	45N5359	1580	93.700	M	50	3.000	356	---	---	3	-4	-3	-12	-15	-15	-14	-4	-1	-3	-2	-4		
S.CANDIDO	BZ	12E1514	46N4427	1690	91.600	H	30	0.100	120	---	---	-28	-33	-19	-12	-10	-12	-19	-33	-28	-23	-21	-23	DOBBIACO	93 3
"	BZ	12E1514	46N4427	1690	91.600	V	30	0.100	255	---	---	-16	-20	-23	-23	-20	-16	-12	-11	-10	-10	-11	-12	DOBBIACO	93 3
S.COSTANTINO DI FIE'	BZ	11E3047	46N3219	917	93.800	M	30	0.500	10	230	---	-3	-4	-8	-15	-23	-15	-8	-4	-3	-5	-6	-6	CIMA PENEGAL	92 3
S FLORIANO	BZ	11E1435	46N1704	245	107.600	M	20	0.250	225	340	---	-9	-11	-17	-26	-26	-16	-10	-7	-8	-8	-9	-7	CIMA PENEGAL	92 3
S.GIULIANA	TN	11E1858	45N5928	505	97.100	M	30	0.400	35	---	---	-8	-4	-6	-12	-24	-24	-24	-23	-14	-11	-11	-10	PAGANELLA	90 7
S.LEONARDO IN PASSIRIA	BZ	11E1506	46N4916	1270	90.500	M	20	0.200	210	---	---	-27	-22	-16	-15	-20	-13	-10	-7	-17	-12	-17	-23	VAL VENOSTA	93 9
S.MARTINO DI CASTROZZA	TN	11E4802	46N1735	2222	96.700	M	13	1.600	175	---	---	-18	-18	-18	-18	-6	1	2	-1	-9	-18	-18	-18	DOSS CAPELLO	95 3
S.MARTINO DI LACES	BZ	10E5145	46N3809	1700	91.900	H	23	0.200	100	---	---	-27	-21	-12	-7	-8	-14	-27	-27	-27	-27	-27	-27	VAL VENOSTA	93 9
"	BZ	10E5145	46N3809	1700	91.900	V	23	0.200	210	---	---	-27	-27	-27	-27	-27	-21	-12	-7	-8	-14	-27	-27	VAL VENOSTA	93 9
SARENTINO	BZ	11E2058	46N3902	1250	92.100	H	30	0.100	40	---	---	-16	-10	-11	-21	-32	-32	-32	-32	-32	-32	-32	-29	RENON	93 1
"	BZ	11E2058	46N3902	1250	92.100	V	30	0.100	155	---	---	-28	-26	-21	-15	-11	-10	-10	-13	-19	-25	-28	-28	RENON	93 1
SELVA DEI MOLINI	BZ	11E4937	46N5317	1520	91.000	M	24	0.200	75	---	---	-17	-9	-8	-8	-12	-20	-27	-27	-27	-21	-17	-16	CAMPO TURES	92 4
SONVIGO	BZ	11E1918	46N4338	1805	90.600	M	23	0.200	30	150	---	-9	-7	-10	-11	-10	-7	-9	-17	-27	-27	-27	-17	RENON	93 1
SPORMAGGIORE	TN	11E0244	46N1213	890	93.700	M	30	0.400	215	---	---	-24	-24	-24	-24	-24	-14	-7	-4	-6	-11	-24	-24	PAGANELLA	90 7
TESERO DI FIEMME	TN	11E3008	46N1732	1127	97.700	M	30	0.500	240	---	---	-9	-11	-13	-12	-9	-12	-12	-6	-5	-7	-12	-12	PAGANELLA	90 7
TIONE	TN	10E4830	46N0217	1450	96.500	M	40	0.200	50	---	---	-17	-11	-10	-15	-13	-13	-14	-15	-19	-13	-14	-18	PAGANELLA	90 7
VAL D'ULTIMO	BZ	11E0240	46N3320	1180	90.900	M	31	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-19	-11	-7	-8	-13	-25	MERANO MONTEFR	90 3
VAL DI CEMBRA	TN	11E1605	46N1138	925	94.700	M	40	0.500	30	235	---	-6	-2	-6	-15	-23	-23	-14	-5	-3	-7	-18	-15	PAGANELLA	90 7
VAL DI FASSA	TN	11E4012	46N2248	1379	90.200	M	30	0.200	230	345	---	-9	-13	-24	-27	-27	-27	-15	-9	-8	-11	-11	-8	DOSS CAPELLO	95 3
VAL DI PEIO	TN	10E4513	46N1733	1673	90.300	M	30	0.300	319	---	---	-7	-16	-11	-14	[illegible]	-25	-25	-25	-24	-12	-7	-7	VAL DI SOLE	96 [illegible]
VAL DI SOLE	TN	10E5529	46N2006	1476	96.100	M	23	2.000	40	250	325	3	3	2	-5	-17	-17	-17	-2	3	2	2	3	MIONE	91 [illegible]
VAL DI VIZZE	BZ	11E3126	46N5513	1435	92.200	M	31	0.200	20	---	---	-8	-7	-12	-21	-27	-27	-27	-27	-27	-27	-27	-14	CAMPO DI TRENS	91 5
VAL GARDENA	BZ	11E4015	46N3329	2006	93.700	M	30	0.500	0	90	---	-4	-5	-4	-4	-5	-13	-24	-24	-24	-24	-13	-6	CIMA PENEGAL	92 3
VAL VENOSTA	BZ	11E0553	46N3812	1837	93.900	M	88	4.000	30	145	270	1	5	0	1	3	5	3	-3	3	6	3	1	BOLZANO MONTIC	93 7
VALDAORA	BZ	12E0207	46N4502	1125	91.400	M	25	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-27	-27	-27	-26	-14	MONGUELFO	92 6
VALDASTICO	TN	11E1712	45N5516	1170	95.700	M	20	0.200	125	---	---	-17	-27	-17	-10	-7	-8	-14	-27	-25	-13	-10	-12	PAGANELLA	90 7

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
VALLE DI CASIES	BZ	12E1123	46N4552	1380	95.700	M	44	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-22	-14	-10	-10	-17	MONGUELFO	92.6
VALLE ISARCO	BZ	11E2458	46N5539	1885	90.900	H	18	0.200	60	---	---	-15	-9	-7	-12	-21	-27	-27	-27	-27	-27	-27	-27	PLOSE	93.5
"	BZ	11E2458	46N5539	1885	90.900	V	18	0.200	150	---	---	-26	-11	-13	-24	-12	-7	-11	-27	-25	-30	-21	-20	PLOSE	93.5
VATTARO	TN	11E1222	45N5910	990	91.700	M	12	0.400	50	320	---	-4	-5	-4	-8	-16	-24	-24	-24	-22	-10	-5	-4	PAGANELLA	90.7
ZIANO DI FIEMME	TN	11E3412	46N1647	1070	89.900	M	14	0.200	34	303	---	-7	-7	-9	-15	-27	-27	-27	-27	-17	-9	-7	-8	TESERO DI FIEM	97 7

Totale impianti: 83

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGORDO	BL	12E0236	46N1623	752	97.100	M	27	0.800	270	---	---	-3	-5	-8	-10	-8	-5	-3	-2	-1	-1	-1	-2	M.CELENTONE	92 1
ALLEGHE	BL	12E0113	46N2412	990	94.100	M	37	0.200	330	---	---	-8	-11	-13	-15	-22	-27	-22	-15	-13	-11	-8	-7	CENCENIGHE	96 3
ARSIE'	BL	11E4623	45N5923	680	96.500	M	21	0.400	100	160	---	-9	-7	-6	-6	-12	-6	-6	-6	-8	-11	-24	-24	COL VISENTIN	93 1
ARSIERO	VI	11E2542	45N4716	400	97.300	M	12	0.200	280	---	---	-27	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	M.VENDA	89 0
ASIAGO	VI	11E3309	45N5448	1527	94.500	M	35	1.200	220	---	---	-19	-19	-19	-19	-19	-8	-1	1	1	-3	-10	-19	M.VENDA	89 0
AURONZO	BL	12E2421	46N3247	1573	95.100	M	5	0.200	10	100	---	-7	-8	-7	-7	-8	-14	-24	-27	-27	-27	-20	-11	COMELICO	90 3
BADIA CALAVENA	VR	11E0837	45N3524	825	95.300	M	11	0.200	170	350	---	-7	-7	-11	-10	-7	-8	-7	-11	-19	-27	-13	-8	M.VENDA	89 0
CENCENIGHE	BL	11E5731	46N2059	1165	96.300	M	30	0.250	40	---	---	-8	-6	-6	-9	-17	-26	-26	-26	-26	-26	-26	-15	COL VISENTIN	93 1
CISMON DEL GRAPPA	BL	11E4416	45N5627	780	92.800	M	30	0.200	310	---	---	-17	-27	-27	-18	-13	-15	-12	-10	-14	-12	-10	-10	M.RONCON	94 2
CISON DI VALMARINO	TV	12E0910	45N5716	360	96.100	M	30	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	M.VENDA	89 0
COL BAION	BL	12E0858	46N2040	1358	91.700	M	40	1.000	0	---	---	0	0	-1	-2	-4	-7	-9	-7	-4	-2	-1	0	FORCELLA CIBIA	96 7
COL PERER	BL	11E4445	46N0058	1070	97.500	M	11	0.500	0	---	---	-3	-5	-12	-23	-23	-23	-23	-23	-23	-23	-12	-5	COL VISENTIN	93 1
COL VISENTIN	BL	12E1654	46N0321	1760	93.100	M	26	30.000	12	192	282	14	14	12	9	7	11	14	13	14	14	13	14		
COLLE S.LUCIA	BL	12E0007	46N2637	1525	97.500	M	43	0.200	215	315	---	-12	-14	-11	-11	-15	-18	-10	-7	-9	-7	-8	-7	ALLEGHE	94 1
COMELICO	BL	12E3053	46N3412	1454	90.300	M	50	3.000	351	---	---	5	4	3	5	3	-3	-9	1	5	4	5	4	PIEVE DI CADOR	97 7
CORTINA FALORIA	BL	12E1029	46N3136	2245	94.300	M	17	0.400	165	---	---	-24	-24	-24	-22	-9	-5	-4	-8	-9	-7	-10	-22	COL VISENTIN	93 1
CORTINA POCOL	BL	12E0704	46N3126	1539	94.700	M	52	2.000	33	123	---	-6	-1	-4	-5	-1	-4	-11	-17	-17	-17	-17	-17	CORTINA FALORI	94 3
ENEGO	VI	11E4206	45N5653	860	97.300	M	40	0.400	80	---	---	-12	-9	-8	-7	-9	-11	-24	-24	-24	-24	-24	-24	M.RONCON	94 2
FERRARA DI M.BALDO	VR	10E5104	45N3957	1034	96.400	M	30	0.200	185	---	---	-13	-14	-13	-14	-13	-9	-8	-9	-16	-27	-25	-17	M.VENDA	89 0
FORCELLA CIBIANA	BL	12E1541	46N2228	1546	96.700	M	16	0.200	248	---	---	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	-27	PIEVE DI CADOR	97 7
GOSALDO	BL	11E5829	46N1304	1230	97.900	M	30	0.200	85	235	---	-26	-14	-9	-7	-10	-17	-14	-9	-7	-10	-18	-27	COL VISENTIN	93 1
LUGO E STALLAVENA	VR	10E5929	45N3202	587	96.100	M	30	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M.VENDA	89 0
M.ARALTA	VI	11E1835	45N4826	780	93.300	M	20	0.200	0	260	---	-7	-9	-15	-27	-27	-27	-27	-13	-8	-7	-8	-9	ARSIERO	97 3
M.CELENTONE	BL	11E5626	46N2221	1375	92.100	M	30	0.600	140	---	---	-22	-22	-14	-6	-3	-3	-7	-4	-5	-4	-6	-13	COL VISENTIN	93 1
M.LAGUSELLA	VI	11E4406	45N4841	755	93.800	M	20	0.400	180	300	---	-16	-24	-24	-24	-16	-8	-6	-9	-10	-9	-6	-8	M.VENDA	89 0
M.MIRABELLO	VR	11E1326	45N2925	533	96.000	M	40	0.800	180	360	---	-2	-2	-6	-6	-3	-3	-2	-3	-3	-6	-6	-2	M.VENDA	89 0
M.PIANAR	TV	11E5728	45N5415	402	94.700	M	11	0.200	303	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	M.VENDA	89 0
M.RAGA	VI	11E1941	45N4211	485	95.700	M	18	1.200	60	---	---	0	1	1	1	0	-1	-3	-6	-8	-6	-3	-1	M.VENDA	89 0
M.RONCON	BL	11E4902	45N5829	1168	94.200	M	40	0.600	65	245	335	-5	-3	-4	-5	-12	-22	-16	-7	-3	-5	-3	-4	COL VISENTIN	93 1
M.VENDA	PD	11E4103	45N1845	580	89.000	M	83	160.000	---	---	---	19	22	20	19	22	20	19	22	20	19	22	20		
MALCESINE	VR	10E4858	45N4541	280	95.100	M	12	2.000	236	326	---	0	-8	-17	-17	-17	-17	-5	1	3	3	3	3	M PENICE	97 4
MISURINA	BL	12E1204	46N3334	1900	97.500	M	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CORTINA FALORI	94 3
OSPITALE DI CADORE	BL	12E1909	46N1827	785	94.500	M	10	0.200	14	---	---	-7	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	COL VISENTIN	93 1
PIE' FALCADE	BL	11E5102	46N2101	1520	97.300	M	47	0.400	60	---	---	-17	-10	-7	-10	-17	-24	-24	-24	-24	-24	-24	-24	M.CELENTONE	92 1
PIEVE DI CADORE	BL	12E2100	46N2428	1190	97.700	M	54	0.800	40	220	310	-1	-2	-2	-8	-10	-13	-5	-1	-2	-1	-1	-2	COL VISENTIN	93 1
QUERO	BL	11E5453	45N5614	580	96.100	M	20	0.200	26	120	280	-8	-7	-10	-14	-11	-14	-27	-25	-18	-10	-14	-13	M.PIANAR	94 7
RECOARO	VI	11E1347	45N4128	1108	94.900	M	20	1.000	15	---	---	-2	-2	-3	-6	-11	-16	-18	-18	-16	-11	-6	-3	M.VENDA	89 0
S.ZENO DI MONTAGNA	VR	10E4334	45N3742	630	101.500	M	25	5.000	13	180	---	6	5	-1	-7	-3	4	7	4	-3	-7	-3	2		
S.ZENO DI MONTAGNA (reg:LOM)	VR	10E4334	45N3742	630	96.500	M	25	10.000	280	---	---	4	-1	-7	-7	-9	-5	0	5	8	9	9	7	M.PENICE	97 4
SANZAN	BL	11E5653	45N5858	375	97.100	M	20	0.600	80	---	---	-23	-11	-4	-3	-8	-22	-23	-23	-23	-23	-23	-13	QUERO	96 1
SAPPADA	BL	12E4354	46N3410	1521	94.100	M	22	0.200	65	265	---	-17	-10	-7	-9	-15	-27	-27	-15	-9	-7	-10	-17	FORNI AVOLTRI	89 9
SPIAZZI DI M BALDO	VR	10E5128	45N3800	900	92.500	M	12	0.200	50	180	---	-13	-8	-7	-11	-12	-9	-7	-9	-16	-27	-27	-27	FERRARA DI M.B	96 4
VALDAGNO	VI	11E1734	45N3915	435	96.100	M	40	1.200	55	---	---	0	1	1	1	0	-1	-3	-7	-8	-6	-2	0	M.VENDA	89 0
VALLE DEL BOITE	BL	12E1414	46N2441	1070	92.900	M	34	0.200	90	340	---	-8	-9	-9	-7	-9	-15	-27	-27	-27	-19	-11	-7	PIEVE DI CADOR	97 7

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A11	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
VALLE DEL CHIAMPO	VI	11E1523	45N3606	731	94.800	H	30	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M.VENDA	89.0
VALLI DEL PASUBIO	VI	11E1654	45N4412	586	96.100	H	20	0.400	285	---	---	-12	-24	-24	-24	-24	-24	-24	-10	-6	-5	-5	-7	M.VENDA	89.0
VERONA SIP	VR	10E5850	45N2510	65	97.100	H	85	2.000	0	---	---	3	1	-6	-14	-17	-17	-17	-17	-17	-14	-6	1	M.VENDA	89.0
VICENZA	VI	11E3215	45N3211	110	96.600	H	45	1.500	230	---	---	-3	-5	-4	-8	-16	-14	-6	0	0	0	-6	-5	M.VENDA	89.0

Totale impianti: 48

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A11	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AMPEZZO	UD	12E4922	46N2335	712	90 500	H	10	0.500	74	333	---	-3	-3	-3	-4	-6	-10	-11	-10	-6	-4	-3	-3	TOLMEZZO	96.7
ANDREIS	PN	12E3931	46N1144	850	96 300	H	12	0.200	270	---	---	-16	-24	-25	-27	-25	-24	-16	-11	-7	-7	-7	-11	FRISANCO	90.5
CESCLANS	UD	13E0325	46N2109	400	90 900	H	13	0.200	60	---	---	-10	-9	-7	-9	-16	-27	-27	-27	-27	-21	-12	-10	TOLMEZZO	96.7
CIMOLAIS	PN	12E2643	46N1711	645	92 100	H	31	0.100	148	---	---	-30	-30	-30	-26	-13	-10	-13	-26	-30	-30	-30	-30	FORCELLA DI GI	90.7
"	PN	12E2643	46N1711	645	92 100	V	31	0.100	270	---	---	-20	-28	-29	-30	-29	-28	-20	-14	-11	-10	-11	-14	FORCELLA DI GI	90.7
CLAUT PINEDO	PN	12E2810	46N1544	560	97 300	H	15	0.200	80	---	---	-27	-13	-8	-7	-11	-20	-27	-27	-27	-27	-27	-27	CIMOLAIS	92.1
COLLE DI UL	UD	12E4546	46N2433	794	91 100	H	30	0.200	230	---	---	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	-20	-27	TOLMEZZO	96.7
FAIDONA	PN	12E4442	46N1503	340	89 700	H	30	0.200	40	---	---	-11	-7	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	FRISANCO	90.5
FORCELLA DI GIAIS	PN	12E3321	46N0728	1526	90 700	H	5	0.200	336	---	---	-8	-15	-27	-27	-27	-27	-27	-23	-20	-17	-9	-7	UDINE	97.2
FORNI AVOLTRI	UD	12E4832	46N3443	1305	89 900	H	15	0.200	125	274	---	-27	-27	-18	-10	-7	-9	-14	-18	-10	-7	-9	-14	RAVASCLETTO	92.3
FORNI DI SOPRA	UD	12E3537	46N2349	874	91 700	H	18	0.200	340	---	---	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	-11	-7	FORNI DI SOTTO	98.0
FORNI DI SOTTO	UD	12E4428	46N2349	920	98 000	H	32	0.200	265	---	---	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-10	-17	COLLE DI UL	91.1
FRISANCO	PN	12E4528	46N1230	585	90 500	H	20	3.000	310	---	---	2	-1	-9	-15	-15	-15	-15	-6	1	2	5	3	UDINE	97.2
"	PN	12E4528	46N1230	585	90 500	V	20	10 000	200	---	---	-10	-10	-10	-10	-9	-5	6	10	1	-10	-10	-10	UDINE	97.2
GORIZIA M S MICHELE	GO	13E3232	45N5305	273	92 300	H	17	10,000	30	300	---	8	10	9	3	5	2	2	5	3	8	10	8	TRIESTE M.BELV	93.6
GRIMACCO	UD	13E3416	46N0913	405	93 400	H	10	0.200	145	---	---	-17	12	-9	-10	-9	-7	-14	-10	-9	-11	-12	-12	M.PURGESSIMO	90.5
LUSEVERA	UD	13E1528	46N1435	860	91 300	H	12	0.200	60	330	---	-7	-7	-7	-9	-17	-27	-27	-27	-27	-17	-9	-7	UDINE	97.2
M.PRIESNIG	UD	13E3405	46N2935	1300	94 200	H	55	0.200	40	175	---	-11	-7	-8	-13	-14	-9	-7	-10	-18	-27	-27	-21	TARVISIO	91.4
M.PURGESSIMO	UD	13E2913	46N0616	453	90 500	H	21	1.000	20	---	---	0	0	0	-2	-7	-19	-20	-20	-20	-20	-8	-2	UDINE	97.2
M.S.DI LUSSARI	UD	13E3114	46N2855	1750	92 300	H	20	0.250	50	290	---	-16	-8	-7	-13	-26	-26	-26	-26	-18	-8	-7	13	M.TENCHIA	95.5
"	UD	13E3114	46N2855	1750	92 300	V	20	0.350	325	---	---	-8	-15	-23	-25	-25	-25	-25	-25	-15	-9	-6	-6	M.TENCHIA	95 5
M.STAULIZZE	UD	13E1458	46N2310	805	91 700	H	19	0 200	41	131	---	-8	-7	-8	-7	-8	-8	-14	-24	-27	-14	-10	-11	MOGGIO UDINESE	97.7
M.TENCHIA	UD	12E5913	46N3313	1707	95 500	H	34	0.600	101	240	---	-21	-14	-5	-2	-2	-7	-7	-4	-2	-4	-10	-21		
MOGGIO UDINESE	UD	13E1122	46N2417	400	97 700	H	30	0.100	115	---	---	-31	-31	-18	-12	-11	-13	-21	-31	-31	-31	-31	-31	CESCLANS	90 9
"	UD	13E1122	46N2417	400	97 700	V	30	0.150	150	---	---	-15	-11	-9	-8	-8	-8	-8	-8	-9	-11	-15	-16	CESCLANS	90 9
OVARO	UD	12E5052	46N2954	800	97 500	H	11	0.200	46	136	---	-12	-8	-8	-7	-8	-8	-12	-21	-27	-27	-27	-24	M.TENCHIA	95 5
PAULARO	UD	13E0829	46N3245	1264	90 600	H	28	0.400	210	---	---	-24	-24	-24	-24	-24	-23	-8	-4	-11	-24	-24	-24	TOLMEZZO	96 7
PLATISCHIS	UD	13E2256	46N1447	805	92 100	H	11	0.200	165	337	---	-10	-16	-26	-26	-13	-9	-9	-13	-22	-19	-11	-7	TAIPANA	93 2
POLCENIGO	PN	12E3004	46N0132	155	90 900	H	19	0.200	90	350	---	-7	-8	-9	-7	-9	-18	-27	-27	-27	-26	-13	-8	UDINE	97 2
PONTEBBA	UD	13E1832	46N3039	680	95 100	H	20	0.200	90	196	---	-27	-16	-9	-7	-9	-8	-8	-8	-12	-22	-27	-27	M.S.DI LUSSARI	92 3
PORDENONE	PN	12E3953	45N5730	26	96 300	H	60	0.400	80	200	320	-7	-7	-6	-4	-7	-7	-6	-4	-7	-7	-6	-4	FRISANCO	90 5
PREPOTTO	UD	13E2806	46N0207	220	92 100	H	23	0.200	50	150	---	-14	-8	-8	-9	-10	-7	-9	-17	-27	-27	-27	-27	UDINE	97 2
PULFERO	UD	13E3006	46N0935	460	91 400	H	20	0.200	295	---	---	-16	-27	-27	-27	-27	-27	-27	-24	-14	-8	-7	-10	M.PURGESSIMO	90 5
RAVASCLETTO	UD	12E5540	46N3050	1331	92 300	H	18	0.200	293	---	---	-11	-10	-14	-27	-27	-27	-27	-25	-13	-8	-7	-7	M.TENCHIA	95 5
RAVEO	UD	12E5202	46N2519	564	91 900	H	21	0.200	60	---	---	-16	-9	-7	-9	-15	-27	-27	-27	-27	-27	-27	-27	TOLMEZZO	96 7
RESIUTTA	UD	13E1320	46N2324	360	92 200	H	13	0.200	190	300	---	-17	-29	-28	-28	-20	-12	-9	-10	-9	-11	-8	-10	MOGGIO UDINESE	97 7
SAVOGNA	UD	13E3138	46N0856	425	95 100	H	25	0.200	25	---	---	-9	[illegible]	-10	-17	-27	-27	-27	-27	-27	-27	-27	-15	M.PURGESSIMO	90 5
STUPIZZA	UD	13E2742	46N1126	680	92 100	H	20	0.200	90	---	---	-27	-17	-9	-7	-9	-17	-27	-27	-27	-27	-27	-27	M.PURGESSIMO	90 5
TAIPANA	UD	13E2051	46N1537	760	93 200	H	26	0.100	150	---	---	-30	-30	-30	-26	-13	-10	-13	-28	-30	-30	-30	-30	LUSEVERA	91 2
"	UD	13E2051	46N1537	760	93 200	V	27	0.100	280	---	---	-18	-25	-28	-30	-29	-27	-22	-15	-12	-10	-10	-13	LUSEVERA	91 2
TARVISIO	UD	13E3416	46N3024	780	91 400	H	20	0.200	198	---	---	-27	-27	-27	-27	-27	-16	-8	-7	-13	-22	-27	-27	M.S.DI LUSSARI	92 3
TOLMEZZO	UD	13E0153	46N2436	1079	96 700	H	27	2.000	171	272	348	3	-2	-17	-17	-5	?	3	3	3	3	3	3		
TOPOLO'	UD	13E3620	46N0957	570	94 500	H	13	0.200	300	---	---	-10	-14	-19	-24	-22	-24	-19	-14	-10	-8	-7	-8	M PURGESSIMO	90 5
TRAMONTI DI MEZZO	PN	12E4803	46N1745	397	96 300	H	13	0.200	200	320	---	-11	-19	-27	-27	-27	-13	-8	-7	-11	-11	-8	-7	FAIDONA	89 7
TRIESTE M.BELVEDERE	TS	13E4756	45N4022	450	93 600	H	82	30.000	303	---	---	6	7	5	6	8	5	7	11	7	10	14	11		

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
TRIESTE MUGGIA	TS	13E4426	45N3603	145	92.400	M	40	2.000	75	345	---	-1	2	0	1	-4	-12	-18	-18	-18	-12	-4	1	TRIESTE M.BELV	93.6
UDINE	UD	13E1518	46N0217	95	97.200	M	115	60.000	---	---	---	10	11	12	11	12	14	13	14	17	16	13	11		
VENZONE	UD	13E0756	46N1802	460	93.400	M	85	0.100	0	180	260	-10	-13	-27	-30	-27	-13	-10	-11	-12	-10	-15	-14	UDINE	97 2

Totale impianti: 43

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
BAGNO DI ROMAGNA	FO	11E5814	43N4947	830	91.700	M	10	0.600	15	285	---	-2	-2	-7	-17	-22	-22	-22	-17	-7	-2	-2	-2	M.SPINELLO	94 2
BARDI	PR	09E4311	44N3757	730	89.900	M	20	0.200	70	160	250	-22	-12	-8	-10	-8	-9	-10	-8	-9	-9	-15	-28	M.CANATE	95 9
BEDONIA	PR	09E3711	44N3031	605	103.600	M	12	0.600	160	---	---	-10	-6	-4	-3	-2	-2	-2	-2	-3	-4	-8	-11	BORGO VAL DI T	90 6
BELVEDERE DI SORBANO	FO	12E0815	43N5242	750	93.700	M	7	0.400	82	---	---	-12	-7	-5	-4	-6	-10	-24	-24	-24	-24	-24	-24	M.NERONE	96 6
BERCETO	PR	09E5937	44N3133	950	97.100	M	13	0.800	310	---	---	-1	-1	-3	-6	-9	-8	-5	-2	-1	-1	-1	-1	M.CANATE	95 9
BERTINORO	FO	12E0817	44N0830	324	93.400	M	58	30.000	20	110	290	13	14	14	13	13	12	6	7	11	12	14	14		
BETTOLA	PC	09E3512	44N4858	755	93.500	M	13	0.200	38	168	---	-10	-7	-8	-12	-14	-8	-7	-11	-19	-27	-27	-19	M CANATE	95 9
BOLOGNA COLLE BARBIANO	BO	11E2045	44N2741	291	91.700	M	82	60.000	0	90	270	18	16	16	18	15	13	15	13	16	18	16	16		
BORGO TOSSIGNANO	BO	11E3413	44N1529	312	97.500	M	11	0.200	33	---	---	-10	-7	-9	-14	-26	-27	-27	-26	-15	-11	-11	-12	BOLOGNA COLLE	91 7
BORGO VAL DI TARO	PR	09E3740	44N2510	1091	90.600	M	14	1.500	40	202	---	-2	2	1	-4	-18	-7	0	2	0	-7	-18	-11	FORNOVO DI TAR	96 7
BORGO VAL DI TARO (reg IIG)	PR	09E3740	44N2510	1091	97.600	M	14	0.800	210	---	---	-21	-21	-21	-21	-21	-9	-3	-1	-3	-9	-21	-21	GENOVA PORTOFI	91 9
BRISIGHELLA M.BICOCCA	RA	11E4739	44N1238	355	91.500	M	10	0.400	30	310	---	-8	-4	-8	-7	-12	-24	-24	-15	-9	-7	-5	-6	BERTINORO	93 4
CA' DEL VENTO	RE	10E3539	44N3433	523	96.500	M	34	40.000	65	335	---	14	15	16	14	6	-4	-4	6	6	3	12	16		
CASOLA VALSENIO	RA	11E3921	44N1525	306	95.100	M	11	0.200	72	213	---	-20	-11	-7	-8	-13	-12	-9	-7	-9	-16	-27	-27	BOLOGNA COLLE	91 7
CASTEL DEL RIO	BO	11E3029	44N1437	450	96.300	M	20	0.400	185	---	---	-20	-20	-24	-24	-14	-7	-4	-5	-11	-24	-24	-23	MONTERENZIO	96 9
CASTELNOVO MONTI	RE	10E2603	44N2648	812	93.500	M	17	0.600	280	---	---	-13	-7	-5	-6	-6	-5	-6	-8	-6	-2	-3	-8	PIANE DI MOCOG	96 1
CASTROCARO TERME	FO	11E5715	44N0933	250	92.000	M	9	1.200	280	---	---	0	-2	-5	-8	-7	-3	-1	0	1	1	1	1	BERTINORO	93 4
CERIGNALE	PC	09E2132	44N4048	865	91.900	M	30	0.200	40	---	---	-10	-7	-8	-13	-27	-22	-13	-10	-9	-10	-10	-11	M.PENICE	97 4
CIVITELLA DI ROMAGNA	FO	11E5958	44N0141	430	96.400	M	13	0.200	30	243	---	-10	-7	-9	-16	-27	-27	-16	-9	-7	-9	-14	-16	BERTINORO	93 4
FARINI D'OLMO	PC	09E3548	44N4143	985	91.300	M	8	0.200	270	---	---	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	-16	M PENICE	97 4
FORNOVO DI TARO	PR	10E0502	44N3835	736	96.700	M	39	1.000	---	---	---	0	0	0	0	0	0	0	0	0	0	0	0	M.CANATE	95 9
LANGHIRANO	PR	10E1724	44N3733	380	103.800	M	10	1.000	240	---	---	-3	-7	-8	-7	-3	-1	0	0	0	0	0	-1	CA' DEL VENTO	96 5
LIGONCHIO	RE	10E2038	44N1823	1275	93.300	M	19	0.200	330	---	---	-9	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	CA' DEL VENTO	96 5
M.CANATE	PR	09E5505	44N4530	845	95.900	M	59	24.000	100	320	---	9	8	9	14	13	6	8	8	8	6	13	14		
M.CASTELLO	PR	10E2239	44N3418	542	93.200	M	15	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	CA' DEL VENTO	96 5
M.S.GIULIA	MO	10E3942	44N2327	935	95.100	M	20	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	PIANE DI MOCOG	96 1
M.SPINELLO	FO	11E5917	43N5535	915	94.200	M	20	0.200	180	270	---	-26	-26	-26	-26	-16	-9	-7	-7	-7	-7	-9	-16	BERTINORO	93 4
MERCATO SARACENO	FO	12E1132	43N5552	480	96.200	M	14	0.800	310	---	---	-2	-2	-4	-9	-21	-21	-7	-3	-2	-3	-2	-3	BERTINORO	93 4
MODIGLIANA	FO	11E4723	44N1004	436	94.400	M	27	0.200	180	---	---	-27	-27	-27	-27	-16	-9	-7	-9	-16	-27	-27	-27	BERTINORO	93 4
MONCHIO DELLE CORTI	PR	10E1005	44N2520	931	94.900	M	20	0.200	240	---	---	-9	-10	-10	-12	-21	-27	-16	-9	-7	-9	-9	-10	CA' DEL VENTO	96 5
MONTERENZIO	BO	11E2312	44N1908	630	96.900	M	21	0.200	30	130	230	-9	-7	-9	-8	-7	-8	-7	-8	-7	-11	-20	-16	BOLOGNA COLLE	91 7
MONTESE	MO	10E5606	44N1453	931	95.300	M	12	1.000	254	344	---	-1	-6	-20	-20	-20	-20	-13	-4	0	0	0	0	PIANE DI MOCOG	96 1
MORFASSO	PC	09E4713	44N4301	915	93.200	M	10	1.600	295	---	---	-3	-10	-5	-2	-1	-2	-6	-6	-1	2	2	1	M.CANATE	95 9
OTTONE	PC	09E1806	44N3757	1206	90.700	M	17	0.200	70	160	340	-7	-7	-7	-7	-7	-7	-8	-13	-27	-20	-11	-7	M PENICE	97 4
PAVULLO NEL FRIGNANO	MO	10E4937	44N2053	730	95.400	M	22	0.800	110	260	---	-21	-9	-4	-2	-2	-2	-2	-4	-2	-2	-3	-7	PIANE DI MOCOG	96 1
PIANE DI MOCOGNO	MO	10E3953	44N1702	1346	96.100	M	80	4.000	70	340	---	5	5	6	5	2	-1	-1	-1	0	-2	3	6		
PIEVEPELAGO	MO	10E3850	44N1309	1132	96.700	M	9	0.600	13	237	---	-2	-2	-8	-22	-22	-22	-11	-4	-2	-4	-9	-7	PIANE DI MOCOG	96 1
PORRETTA TERME	BO	11E0038	44N0914	775	95.100	M	12	0.800	210	270	---	-8	-10	-8	-4	-2	-1	-1	-1	-1	-1	-2	-4	PIANE DI MOCOG	96 1
PREDAPPIO	FO	11E5807	44N0626	380	95.900	M	14	0.200	25	115	205	-9	-7	-7	-7	-7	-7	-7	-7	-10	-17	-27	-15	BERTINORO	93 4
PREMILCUORE	FO	11E4742	43N5858	650	91.500	M	13	0.200	15	255	---	-7	-7	-12	22	-27	-27	-22	-12	-7	-7	-11	-11	BERTINORO	93.4
RICCIONE	FO	12E3229	44N0144	151	87.700	M	30	3.000	110	---	---	-3	-4	1	3	5	-1	-10	-15	-10	-2	-2	-2	BERTINORO	93.4
ROCCA S.CASCIANO	FO	11E5205	44N0411	610	96.300	M	12	0.200	241	---	---	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	-16	-27	BERTINORO	93.4
S.SOFIA	FO	11E5430	43N5543	600	95.700	M	8	0.200	0	---	---	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	M.SPINELLO	94.2
SALSOMAGGIORE	PR	09E5921	44N4827	280	92.500	M	12	1.200	214	---	---	-9	-19	-19	-19	-19	-9	-1	1	-1	-2	-2	-3	M.CANATE	95 9
SCURANO	PR	10E1726	44N2957	834	103.800	M	14	0.200	120	---	---	-13	-12	-8	-9	-7	-8	-11	-17	-27	-23	-17	-14	PIANE DI MOCOG	96.1
TREDOZIO	FO	11E4454	44N0612	628	92.200	M	13	0.200	140	230	---	-27	-27	-27	-13	-8	-7	-7	-7	-7	-11	-20	-27	BERTINORO	93 4

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
VAL PARMA	PR	10E1021	44N3402	850	93.400	M	37	0.600	200	---	---	-8	-4	-2	-3	-3	-2	-3	-2	-3	-6	-12	-22	CA' DEL VENTO	96 5
VERGATO	BO	11E0727	44N1335	743	94.900	M	12	0.600	128	318	---	-6	-15	-15	-6	-2	-3	-11	-22	-22	-8	-3	-2	BOLOGNA COLLE	91 7
VETTO D'ENZA	RE	10E1823	44N2738	660	89.700	M	20	0.200	0	180	---	-7	-7	-11	-10	-11	-7	-7	-7	-11	10	-11	-7	M.CASTELLO	93 2

Totale impianti: 49

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ABETONE	PT	10E4000	44N0905	1492	90 300	M	17	0.200	120	330	---	-10	-18	-15	-10	-7	-9	-13	-13	-11	-11	-10	-7	S.CERBONE	97 3
AULLA BASTIONE	MS	09E5645	44N1238	426	92 100	M	41	0.200	10	100	190	-8	-10	-12	-7	-11	-13	-8	-9	-14	-25	-22	-12	FIVIZZANO	95 9
BAGNI DI LUCCA LUGLIANO	LU	10E3422	43N5958	430	96 500	M	54	0.400	50	300	---	-8	-5	-4	-8	-18	-24	-24	-22	-14	-6	-4	-8	M.SERRA	90 5
CAMAIORE	LU	10E1745	43N5526	309	93 500	M	17	0.200	60	320	---	-7	-8	-7	-9	-16	-27	-27	-27	-24	-13	-8	-7	M.SERRA	90 5
CAPOLIVERI	LI	10E2356	42N4359	370	97 500	M	18	0.200	315	---	---	-14	-11	-15	-20	-27	-27	-20	-15	-11	-14	-8	-8	M.SERRA	90 5
CAPRIGLIA DI PIETRASANTA	LU	10E1421	43N5814	420	96 700	M	40	0.400	210	310	---	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	M.SERRA	90 5
CARRARA S LUCIA	MS	10E0355	44N0413	363	94 100	M	34	1.000	110	---	---	-20	-20	-10	-2	-1	-7	-17	-20	-20	-20	-20	-20	M.SERRA	90 5
CASENTINO	AR	11E4546	43N4646	825	96 100	M	26	0.200	150	240	330	-10	-18	-26	-18	-10	-8	-9	-8	-9	-9	-8	-8	M.SERRA	90 5
CASOLA IN LUNIGIANA	MS	10E0954	44N1216	625	94 400	M	11	0.400	95	220	---	-24	-14	-7	-4	-6	-8	-8	-4	-5	-10	-24	-24	MINUCCIANO	97 1
CASTIGLIONCELLO MALANDRONE	PI	10E3010	43N2258	110	97 300	M	10	1.000	307	---	---	-8	-17	-20	-20	-20	-20	-20	-20	-13	-4	0	-1	M.SERRA	90 5
CHIUSI DELLA VERNA	AR	11E5742	43N4159	1050	93 100	M	20	0.400	250	---	---	-24	-24	-18	-14	-15	-20	-18	-11	-5	-4	-8	-18	M LUCO	92 5
COLLE VAL D'ELSA	SI	11E0852	43N2538	205	96 900	M	30	0.250	271	---	---	-7	-12	-20	-21	-12	-7	-8	-25	-9	-6	-8	-3	M.SERRA	90 5
FIRENZE M.MORELLO	FI	11E1452	43N5031	604	91 100	M	28	10.000	100	270	---	-10	-10	-10	-10	0	7	10	8	8	10	8	-1		
FIRENZUOLA	FI	11E2333	44N0719	540	97 500	M	8	0.400	250	---	---	-24	-24	-24	-24	-24	-24	-13	-6	-4	-5	-10	-21	M SERRA	90 5
FIVIZZANO	MS	10E0624	44N1312	387	95 900	M	15	0.300	10	245	---	-7	-5	-7	-16	-24	-25	-17	-8	-5	-7	-13	-14	LUNIGIANA	96 9
GARFAGNANA	LU	10E2419	44N1040	1030	91 700	M	17	1.000	171	---	---	-20	-20	-20	-20	-8	-2	-1	-16	-4	-1	-5	-17	M.SERRA	90 5
GRAGNOLA	MS	10E0602	44N1048	412	90 600	M	25	0.300	140	---	---	-17	-15	-8	-7	-7	-5	-7	-11	-25	-25	-25	-25	LUNIGIANA	96 9
GREVE	FI	11E1905	43N3658	370	96 500	M	20	0.800	210	---	---	-21	-21	-21	-21	-7	-4	-1	-1	-1	-4	-7	-21	M.SERRA	90 5
LONDA	FI	11E3303	43N5254	557	91 300	M	17	0.200	150	290	---	-20	-27	-27	-16	-9	-7	-9	-14	-13	-8	-7	-11	S.CERBONE	97 3
LUNIGIANA	MS	09E5055	44N2026	850	96 900	M	28	1.200	115	---	---	-7	-4	-5	-1	1	-2	-10	-18	-19	-19	-19	-15	M.SERRA	90 5
M.ARGENTARIO	GR	11E0951	42N2334	571	92 100	M	100	70.000	45	135	315	17	17	17	17	17	17	16	13	13	16	17	17		
M ARGENTARIO (reg LAZ)	GR	11E0951	42N2334	571	89 000	M	114	16.000	90	---	---	-5	1	10	12	10	1	-5	-7	-7	-7	-7	-7		
M LUCO	SI	11E3024	43N2631	780	92 500	M	122	30.000	85	175	355	15	13	12	15	14	12	15	13	9	12	12	12		
M PIDOCCHINA	PT	10E5644	44N0341	1290	91 500	M	19	0.200	356	---	---	-7	-8	-12	-22	-27	-27	-27	-26	-16	-9	-8	-13	M SERRA	90 5
M SERRA	PI	10E3316	43N4456	915	90 500	M	94	70.000	84	174	354	19	17	16	19	17	16	19	15	10	12	11	17		
MARRADI	FI	11E3648	44N0404	575	96 400	M	18	0.200	317	---	---	-8	-7	-10	-19	-27	-27	-27	-22	-13	-10	-9	-11	M.SERRA	90 5
MASSA S.CARLO	MS	10E0903	44N0208	235	97 500	M	20	0.100	45	225	315	-11	-13	-11	-17	-24	-24	-17	-11	-13	-11	-13	-14	CARRARA S.LUCI	94 1
MINUCCIANO	LU	10E1213	44N0939	881	97 100	M	10	0.400	90	360	---	-4	-4	-4	-4	-6	-13	-24	-24	-24	-24	-13	-6	GARFAGNANA	91 7
MUGELLO	FI	11E1947	43N5401	797	97 900	M	22	1.000	65	335	---	-6	-1	0	-3	-9	-18	-20	-20	-20	-13	-4	0	M.SERRA	90 5
PALAZZUOLO SUL SENIO	FI	11E3207	44N0650	622	96 700	M	13	0.200	43	222	312	-12	-14	-9	-7	-9	-12	-10	-7	-7	-7	-7	-8	M.SERRA	90 5
PIAZZA AL SERCHIO	LU	10E1724	44N1013	725	97 700	M	12	0.600	81	321	---	-6	-6	-3	-2	-6	-15	-22	-22	-22	-8	-3	-2	GARFAGNANA	91 7
PIEVE S.STEFANO	AR	11E5918	43N4153	880	90 300	M	14	0.600	125	---	---	-22	-22	-16	-7	-4	-5	-13	-22	-22	-22	-22	-22	M.NERONE	96 6
PIOMBINO	LI	10E3232	42N5516	65	97 100	M	20	0.650	70	---	---	-9	-6	-3	-4	-14	-22	-22	-11	-9	-14	-22	-12	M.SERRA	90 5
POGGIO PRATOLINO	AR	11E4510	43N3739	1039	91 900	M	13	0.400	25	115	---	-6	-5	-4	-5	-4	-7	-16	-24	-24	-24	-23	-13	CASENTINO	96 1
PONTASSIEVE TORRE	FI	11E2603	43N4551	241	94 300	M	23	0.600	11	---	---	-3	-3	-8	-19	-22	-22	-22	-19	-12	-8	-12	-3	M.LUCO	92 5
S.CERBONE	FI	11E2346	43N3929	563	97 300	M	47	12.000	50	140	230	11	9	8	11	9	8	11	9	8	11	9	8	M.SERRA	90 5
S.GODENZO	FI	11E3837	43N5619	930	94 900	M	20	0.400	225	---	---	-24	-24	-24	-14	-11	-9	-12	-6	-5	-9	-10	-13	M.SERRA	90 5
S.MARCELLO PISTOIESE	PT	10E4743	44N0210	1102	96 900	M	25	0.400	63	313	---	-10	-10	-4	-7	-16	-24	-24	-24	-21	-11	-5	-5	M.SERRA	90 5
SASSI GROSSI	PI	10E2322	43N4836	117	93 700	M	12	0.150	139	---	---	-20	-12	-11	-14	-10	-10	-12	-21	-29	-29	-29	-28	M.SERRA	90 5
SCARLINO	GR	10E5102	42N5435	170	95 700	M	8	0.200	63	280	---	-14	-9	-7	-9	-15	-27	-27	-20	-11	-7	-8	-13	M.SERRA	90 5
SERAVEZZA M CERRETA	LU	10E1231	44N0029	623	96 300	M	21	0.200	45	---	---	-28	-17	-10	-7	-9	-14	-25	-27	-27	-27	-27	-27	M.SERRA	90 5
STAZZEMA	LU	10E1824	43N5942	630	95 700	M	10	0.200	100	270	360	-7	-10	-17	-27	-27	-10	-7	-10	-10	-7	-10	-10	M.SERRA	90 5
TALLA	AR	11E4435	43N3535	790	91 300	M	8	0.400	75	---	---	-17	-8	-5	-4	-9	-17	-24	-24	-24	-24	-24	-24	M.LUCO	92 5
VAGLI DI SOTTO	LU	10E1516	44N0656	1125	92 600	M	21	0.200	0	95	---	-8	-10	-11	-10	-11	-18	-27	-27	-27	-27	-20	-10	GARFAGNANA	91 7
VAIANO	FI	11E0838	43N5648	400	95 600	M	15	0.200	223	313	---	-13	-27	-27	-27	-27	-20	-11	-7	-7	-7	-7	-8	M.SERRA	90 5
VAL TAVERONE	MS	10E0433	44N1713	418	97 700	M	25	0.200	40	230	---	-9	-7	-7	-10	-14	-14	-10	-7	-7	-9	-13	-13	AULLA BASTIONE	92 1

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
VERNIO	FI	11E0940	44N0313	410	97.100	M	18	0.600	288	---	---	-7	-11	-22	-22	-22	-11	-8	-7	-9	-6	-3	-7	M.BERRA	90.5

Totale impianti: 47

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CERRETO DI SPOLETO	PG	12E5520	42N4921	618	90.500	M	16	0.200	310	---	---	-10	-10	-13	-18	-27	-27	-17	-13	-10	-10	-10	-10	SELLANO	91 2
FOLIGNO	PG	12E4644	42N5915	958	89.900	M	30	0.200	0	120	---	-7	-11	-12	-18	-7	-9	-18	-19	-14	-19	-15	-9	M.PEGLIA	97 7
GROTTI DI VALNERINA	PG	12E4925	42N4540	980	90.900	M	11	1.500	117	---	---	-1	1	1	0	2	0	1	0	-4	-18	-18	-5	M.PEGLIA	97 7
GUADAMELLO	TR	12E2555	42N2640	275	90.500	M	16	2.000	190	310	---	3	1	-4	-2	1	1	2	2	1	2	3	3	M.PEGLIA	97 7
GUADAMELLO (reg:LAZ)	TR	12E2555	42N2640	275	96.400	M	16	0.200	190	280	---	-27	-27	-27	-27	-27	-13	-8	-8	-10	-8	-9	-16	M.CAVO	91 2
GUBBIO	PG	12E3006	43N2040	635	90.700	M	30	1.000	20	110	---	-2	-3	-1	-3	-1	-5	-15	-21	-21	-21	-18	-8	M.PEGLIA	97 7
M.AMNATO	PG	12E1224	43N2706	639	90.000	M	28	2.000	70	160	340	0	3	1	0	3	1	1	-4	-16	-10	-2	2	M.PEGLIA	97 7
M.PEGLIA	TR	12E1236	42N4903	838	97.700	M	100	60.000	---	---	---	17	17	15	17	17	15	17	17	15	17	17	15		
M.PEGLIA (reg LAZ)	TR	12E1236	42N4903	838	88.300	M	77	30.000	135	225	---	-5	-5	-5	9	14	13	14	13	14	9	-5	-5		
M.POZZONI	PG	13E0611	42N4229	1351	91.700	M	20	0.350	300	---	---	-15	-24	-25	-25	-25	-25	-25	-24	-15	-8	-5	-8	NORCIA	90 7
M.SUBASIO	PG	12E4001	43N0214	924	91.400	M	19	30.000	190	290	---	-1	-5	-5	-5	-1	9	15	15	12	11	15	9	M.PEGLIA	97 7
NARNI	TR	12E3046	42N2950	405	90.900	M	19	1.000	10	210	---	-1	-1	-3	-8	-10	-5	-1	-1	-1	-5	-3	-2	M.PEGLIA	97 7
NOCERA UMBRA	PG	12E4647	43N0657	620	97.100	M	13	0.400	3	123	---	-4	-6	-9	-9	-4	-6	-13	-23	-24	-24	-16	-8	FOLIGNO	89 9
NORCIA	PG	13E0907	42N4612	1210	90.700	M	24	0.250	210	300	---	-17	-26	-27	-27	-26	-17	-10	-8	-8	-8	-8	-10	M.PEGLIA	97 7
SELLANO	PG	12E5442	42N5523	1119	91.200	M	33	1.200	130	220	---	-19	-19	-14	-4	0	-2	1	-1	-1	-6	-17	-19	M.PEGLIA	97 7
SPOLETO	PG	12E4455	42N4341	725	90.300	M	24	1.000	0	250	---	0	-3	-10	-19	-20	-20	-14	-4	0	-2	-2	-3	M.SUBASIO	91 4
TERNI MIRANDA	TR	12E4129	42N3159	680	96.900	M	15	2.000	30	300	---	0	3	-2	-15	-17	-17	-17	-17	-11	0	2	-1	M.PEGLIA	97 7

Totale impianti: 17

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ACQUASANTA TERME	AP	13E2502	42N4721	630	96.900	M	15	0.200	70	190	---	-21	-11	-7	-8	-12	-12	-7	-8	-14	-23	-27	-27	S.PAOLO	97 9
ANCONA	AN	13E3126	43N3705	78	93.800	M	30	0.200	130	255	---	-17	-17	-15	-9	-7	-7	-9	-8	-7	-7	-10	-15	M.CONERO	90 3
ANTICO DI MAIOLO	PS	12E1810	43N5124	657	97.700	M	20	0.200	235	345	---	-8	-13	-22	-27	-27	-25	-16	-8	-7	-11	-10	-8	M.S.SILVESTRO	90 5
ASCOLI PICENO	AP	13E3455	42N4955	687	91.100	M	40	1.600	60	320	---	1	-2	2	0	-8	-16	-16	-16	-14	-5	1	1	M.CONERO	90 3
CAMERINO	MC	13E0449	43N1009	575	91.100	M	15	0.250	224	---	---	-25	-26	-26	-25	-17	-9	-8	-8	-8	-8	-9	-17	M.NERONE	96 6
CASTELSANTANGELO	MC	13E1025	42N5245	1325	89.900	M	20	0.250	15	---	---	-6	-6	-10	-10	-6	-7	-13	-22	-26	-28	-21	-12	M.NERONE	96 6
COLLE CARBONARA	AP	13E3014	42N5006	477	97.500	M	13	0.250	315	---	---	-11	-16	-12	-12	-17	-17	-12	-12	-16	-11	-6	-6	M.CONERO	90 3
ESANATOGLIA	MC	12E5712	43N1514	460	95.300	M	14	0.300	90	---	---	-23	-15	-7	-5	-7	-15	-18	-10	-8	-10	-18	-25	FABRIANO	91 7
FABRIANO	AN	12E5337	43N1800	885	91.700	M	15	0.250	10	110	---	-7	-8	-7	-9	-6	-10	-19	-24	-14	-13	-13	-9	M NERONE	96 6
FERMO	AP	13E4205	43N0907	242	95.500	M	23	0.250	322	---	---	-7	-11	-9	-13	-22	-26	-26	-26	-23	-13	-7	-7	M.CONERO	90 3
FIASTRA	MC	13E0900	43N0120	1235	97.700	M	13	0.200	76	---	---	-9	-8	-8	-8	-8	-9	-17	-25	-26	-26	-25	-17	M.CONERO	90 3
FIUMINATA	MC	12E5526	43N1118	680	94.100	M	20	0.250	105	---	---	-26	-21	-11	-6	-7	-8	-15	-13	-11	-13	-12	-17	CAMERINO	91 1
FRONTIGNANO	MC	13E0929	42N5505	1335	90.900	M	15	0.200	345	---	---	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	M.NERONE	96 6
M CONERO	AN	13E3605	43N3256	535	90.300	M	48	100.000	180	280	---	0	0	0	0	[illegible]	[illegible]	20	17	17	20	19	12		
M.NERONE	PS	12E3106	43N3326	1525	96.600	M	52	100.000	---	---	---	20	16	16	20	16	16	20	18	15	15	16	16		
M S.SILVESTRO	PS	12E1332	43N5116	884	90.500	M	60	0.300	45	---	---	-7	-6	-6	-7	-12	-11	-9	-11	-11	-9	-11	-12	M NERONE	96 5
MUCCIA	MC	13E0152	43N0422	730	90.100	M	10	0.300	215	---	---	-13	-8	-8	-13	[illegible]	-17	-9	-5	-6	-13	-23	-23	CAMERINO	91 [illegible]
PESARO	PS	12E5335	43N5308	115	97.900	M	40	0.250	30	120	210	-10	-7	-10	-10	-7	-10	-10	-7	-10	-10	-7	-7	M.CONERO	90 3
PUNTA BORE TESINO	AP	13E5157	42N5813	164	93.900	M	23	0.600	25	145	285	-3	-4	-6	-5	-4	-2	-5	-10	-8	-3	-3	-3	M CONERO	90 [illegible]
S.LUCIA IN CONSILVANO	AP	13E2247	42N5502	770	97.100	M	16	0.300	0	---	---	-5	-7	-15	-23	[illegible]	-25	-25	-25	-25	-23	-15	-7	M.CONERO	90 3
S PAOLO	AP	13E2646	42N4448	990	97.900	M	14	0.250	280	---	---	-22	-26	-26	-26	-26	-25	-26	-20	-10	-6	-7	-13	M.CONERO	90 3
S.SEVERINO MARCHE	MC	13E1458	43N1439	384	97.400	M	18	0.300	60	---	---	-13	-6	-5	-6	-12	-19	-22	-15	-9	-8	-9	-15	M.CONERO	90 3
SARNANO	MC	13E1754	43N0037	650	97.700	M	11	0.250	20	240	---	-7	-6	-10	-20	-26	-24	-16	-8	-6	-8	-14	-14	M.CONERO	90 3
SENTINO	MC	13E0540	43N0543	687	94.500	M	22	0.250	120	210	345	-7	-14	-14	-9	-8	-8	-8	-8	-9	-14	-14	-7	CAMERINO	91 1
SERRAVALLE DI CHIENTI	MC	12E5715	43N0431	770	96.900	M	12	0.200	104	214	---	-27	-22	-12	-7	-8	-10	-11	-7	-9	-18	-25	-27	MUCCIA	90 1

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
SFORZACOSTA	MC	13E2634	43N1442	241	97.700	M	26	0.700	60	330	---	-6	-6	-2	-6	-15	-22	-22	-22	-22	-15	-6	-2	M.CONERO	90.3
TOLENTINO	MC	13E1912	43N1159	437	97.700	M	13	0.400	20	---	---	-7	-5	-8	-15	-24	-24	-24	-20	-13	-9	-12	-5	M.CONERO	90.3
VALLE DELL ASO	AP	13E4550	43N0350	265	97.900	M	10	0.250	47	257	---	-12	-7	-6	-11	-21	-28	-22	-18	-7	-6	-11	-15	M.CONERO	90.3

Totale impianti: 28

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALTIPIANI DI ARCINAZZO	FR	13E1206	41N5108	865	92.100	M	11	0.200	75	328	---	-8	-8	-7	-7	-12	-23	-27	-27	-27	-14	-8	-7	CAMPOCATINO	97 3
AMATRICE	RI	13E2101	42N3651	1225	90.300	M	10	0.200	267	---	---	-21	-27	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	M.NERONE	96 6
ANTRODOCO	RI	12E5822	42N2127	740	92.100	M	12	0.200	53	---	---	-14	-9	-7	-10	-18	-27	-27	-23	-22	-26	-27	-27	TERMINILLO	94 5
AUSONIA	FR	13E4343	41N2149	438	95.800	M	35	1.000	23	---	---	-2	-1	-4	-12	-7	-7	-13	-21	-21	-21	-18	-9	M.FAVONE	90 9
BORGOROSE	RI	13E1506	42N1032	961	96.900	M	19	0.400	176	---	---	-13	-8	-6	-6	-5	-6	-4	-7	-16	-24	-19	-12	PESCOROCCHIANO	91 5
CAMPOCATINO	FR	13E2009	41N4955	1791	97.300	M	30	5.000	175	280	---	-13	-13	-13	-13	-4	4	7	2	2	6	5	-3	ROMA M.MARIO	91 7
CARPINETO ROMANO	RM	13E0540	41N3553	755	95.900	M	4	0.200	310	---	---	-13	-27	-27	-27	-27	-27	-27	-27	-21	-11	-7	-8	SEGNI	94 2
CASSINO	FR	13E5045	41N3410	710	90.500	M	9	0.300	168	248	---	-25	-25	-25	-25	-11	-6	-5	-5	-5	-6	-12	-25	M.FAITO	96 1
COLLE MORETTO	RI	13E0547	42N3306	1453	96.400	M	50	0.400	75	---	---	-14	-9	-5	-5	-5	-14	-11	-18	-16	-12	-10	-12	M.PEGLIA	88 3
FILETTINO	FR	13E2004	41N5306	1150	93.200	M	18	0.200	250	---	---	-15	-13	-15	-23	-27	-27	-21	-11	-7	-8	-15	-18	ALTIPIANI DI A	92 1
FIUGGI	FR	13E1728	41N4339	775	96.900	M	40	0.400	50	320	---	-7	-6	-4	-10	-24	-24	-24	-24	-24	-15	-5	-5	ROMA M.MARIO	91 7
FONDI	LT	13E2051	41N2114	209	95.300	M	10	0.200	70	---	---	-20	-11	-8	-9	-13	-25	-27	-27	-27	-27	-27	-27	M.FAITO	96 1
FORMIA	LT	13E4057	41N1652	290	90.100	M	12	1.000	220	---	---	-20	-19	-16	-1	0	-7	-7	0	-1	-16	-19	-20	M.FAITO	96 1
GAETA	LT	13E3439	41N1226	154	96.800	M	10	1.000	55	315	---	-2	-3	0	-4	-11	-20	-20	-20	-13	-7	-1	-2	TERRACINA	93 5
GUADAGNOLO	RM	12E5548	41N5443	1190	90.500	M	28	2.000	85	---	---	-3	-1	2	3	0	-2	-3	-6	-17	-17	-17	-5	ROMA M.MARIO	91 7
ITRI	LT	13E3145	41N1735	250	91.100	M	14	0.200	150	---	---	-27	-27	-27	-16	-9	-7	-9	-16	-27	-27	-27	-27	M.FAITO	96 1
LENOLA	LT	13E2732	41N2426	490	97.900	M	25	0.200	55	---	---	-13	-8	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	M.FAVONE	90 9
LEONESSA	RI	12E5925	42N3453	1080	91.300	M	16	0.500	335	---	---	-5	-14	-22	-16	-10	-10	-15	-12	-9	-16	-7	-3	M.PEGLIA	88 3
M.CAVO	RM	12E4236	41N4515	835	91.200	M	37	80.000	315	---	---	17	11	-1	-1	-1	-1	-1	-1	11	15	17	17	ROMA M.MARIO	91 7
M.CROCE	RM	12E5715	42N0056	835	96.800	M	30	0.200	45	270	---	-15	-7	-7	-13	-22	-27	-25	-17	-10	-8	-10	-15	ROMA M.MARIO	91 7
M.FAVONE	FR	13E3756	41N3601	776	90.900	M	47	30.000	145	235	325	12	10	12	11	14	15	14	13	15	14	13	15		
M PILUCCO	LT	13E1720	41N1936	557	91.500	M	22	3.000	85	315	---	-15	-2	2	5	3	-1	-5	-15	-15	-15	-15	-15	M.FAITO	96 1
PESCOROCCHIANO	RI	13E0749	42N1153	1071	91.500	M	20	0.200	15	105	285	-7	-7	-7	-7	-7	-10	-18	-27	-14	-7	-7	-7	M.PEGLIA	88 3
ROCCA MASSIMA	LT	12E5449	41N4044	550	96.200	M	11	0.200	283	---	---	-27	-27	-27	-27	-27	-27	-27	-21	-11	-7	-8	-13	VELLETRI	90 7
ROMA M.MARIO	RM	12E2644	41N5506	115	91.700	M	113	100.000	---	---	---	20	20	20	20	20	20	20	18	19	19	19	20		
SEGNI	RM	13E0123	41N4147	660	94.200	M	28	2.000	73	330	---	0	0	3	0	-8	-8	-3	-6	-17	-17	-2	3	M.FAVONE	90 9
SETTEFRATI	FR	13E5110	41N4020	858	96.300	M	10	2.000	215	---	---	-17	-17	-17	-17	-17	-11	-1	3	2	-3	-17	-17	M.FAVONE	90 9
SEZZE	LT	13E0446	41N2930	505	96.700	M	43	6.000	175	265	---	2	1	0	2	3	6	8	7	6	8	5	-1	M.FAVONE	90 9
SONNINO	LT	13E1404	41N2458	460	89.900	M	14	0.200	120	320	---	-11	-19	-16	-9	-7	-9	-15	-27	-27	-13	-8	-7	SEZZE	96 7
SUBIACO	RM	13E0712	41N5500	750	90.900	M	11	0.200	300	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-16	-10	-7	-10	ROMA M MARIO	91 7
TERMINILLO	RI	12E5735	42N2724	1445	94.500	M	30	4.000	233	---	---	-15	-15	-15	-15	-15	-15	0	2	6	2	0	-15	ROMA M MARIO	91 7
TERRACINA	LT	13E1253	41N1857	407	93.500	M	24	0.600	130	---	---	-22	-22	-16	-6	-2	-3	-9	-18	-22	-22	-22	-22	SEZZE	96 7
TIVOLI	RM	12E4822	41N5641	450	95.300	M	20	0.500	31	---	---	-23	-3	-6	-10	-20	-23	-23	-23	-23	-23	-16	-10	ROMA M MARIO	91 7
VALLEPIETRA	RM	13E1342	41N5600	1000	96.900	M	5	0.200	171	---	---	-27	-27	-27	-27	-13	-8	-7	-11	-21	-27	-27	-27	ALTIPIANI DI A	92 1
VELLETRI	RM	12E4309	41N4146	516	90.700	M	53	15.000	140	---	---	-8	-8	-8	1	10	11	10	4	3	-7	-8	-8	ROMA M.MARIO	91 7

Totale impianti: 35

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ANVERSA DEGLI ABRUZZI	AQ	13E4837	41N5904	820	92 700	M	11	0.800	330	---	---	-2	-9	-20	-20	-20	-20	-20	-20	-20	-9	-2	-1	M.S.COSIMO	97 5
ARCHI	CH	14E2253	42N0529	483	89 900	M	40	0.800	30	---	---	-1	-1	-1	-5	-10	-21	-21	-21	-21	-21	-10	-5	PESCARA S.SILV	94 3
BARREA	AQ	13E5938	41N4433	1232	97 100	M	6	0.600	332	---	---	-6	-9	-22	-22	-22	-22	-22	-22	-22	-10	-6	-2	M.SAMBUCO	90 7
CAMPLI	TE	13E4214	42N4411	410	95 500	M	14	0.800	230	---	---	-21	-21	-21	-21	-21	-14	-5	-1	-2	-7	-21	-21	TERAMO CASTELL	93 7
CAMPO IMPERATORE	AQ	13E3329	42N2630	2126	97 100	M	20	4.000	215	---	---	-14	-14	-14	-14	-14	-14	0	5	6	3	-4	-14	L'AQUILA M.LUC	97 9

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CAMPOTOSTO	AQ	13E2532	42N3156	1720	96.100	M	15	0.600	200	290	---	-15	-22	-22	-22	-22	-8	-3	-2	-2	-2	-2	-6	TERAMO CASTELL	93.7
CAPISTRELLO	AQ	13E2201	41N5728	950	89.900	M	24	0.200	65	325	---	-7	-7	-7	-10	-17	-27	-27	-27	-27	-15	-9	-7	M.DELLA SELVA	97.7
CARAMANICO	PE	14E0017	42N0923	672	97.300	M	9	0.400	303	---	---	-13	-24	-24	-24	-18	-10	-7	-9	-8	-6	-4	-6	PIETRA CORNIAL	90.1
CASTEL DI SANGRO	AQ	14E0643	41N4716	993	89.900	M	8	1.000	227	---	---	-20	-20	-20	-20	-20	-20	-6	-1	0	-4	-13	-20	CAPRACOTTA	97.3
CIVITA D'ANTINO	AQ	13E2809	41N5259	882	96.700	M	18	0.400	150	310	---	-10	-24	-24	-13	-6	-4	-6	-13	-17	-8	-4	-5	CAPISTRELLO	89.9
FANO ADRIANO	TE	13E3224	42N3250	965	96.700	M	15	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	TERAMO CASTELL	93.7
FUCINO	AQ	13E3359	42N0431	945	96.700	M	19	1.000	145	235	---	-20	-20	-20	-10	-3	0	0	0	0	-5	-15	-20	M.DELLA SELVA	97.7
L'AQUILA M LUCO	AQ	13E2227	42N2023	987	97.900	M	51	2.000	---	---	---	3	3	1	3	3	1	3	3	1	3	3	1	PIETRA CORNIAL	90.1
LUCOLI	AQ	13E1849	42N1756	1118	90.500	M	28	1.600	345	---	---	2	-3	-5	-2	-1	-5	-12	-5	-1	-2	-1	1	L'AQUILA M LUC	97.9
M.CIMARANI	AQ	13E2340	42N0212	1108	96.100	M	40	1.000	---	---	---	-3	-3	0	-3	-3	0	-3	-3	0	-3	-3	0	M.DELLA SELVA	97.7
M.DELLA SELVA	AQ	13E4333	42N0317	1385	97.700	M	40	1.200	270	---	---	-6	-8	-15	-18	-15	-8	-6	-8	-2	1	-2	-6	PIETRA CORNIAL	90.1
M.FARANO	CH	14E3740	41N5527	699	99.100	M	30	0.400	40	220	310	-4	-5	-5	-11	-24	-19	-9	-5	-6	-4	-5	-6	PESCARA S.SILV	94.3
M.S.COSIMO	AQ	13E5158	42N0351	660	97.500	M	50	0.300	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	PIETRA CORNIAL	90.1
MONTEFERRANTE	CH	14E2318	41N5724	820	90.300	M	12	0.600	230	320	---	-6	-15	-22	-22	-22	-22	-8	-3	-2	-2	-2	-2	PESCARA S.SILV	94.3
MONTEREALE	AQ	13E1318	42N3025	1050	90.800	M	29	1.600	78	---	---	-18	-4	1	2	-2	-11	-18	-18	-18	-18	-18	-18	L'AQUILA M.LUC	97.9
MONTORIO AL VOMANO	TE	13E3621	42N3424	575	95.700	M	34	0.200	65	---	---	-19	-10	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	TERAMO CASTELL	93.7
ORICOLA	AQ	13E0241	42N0253	864	97.900	M	40	0.400	20	---	---	-6	-5	-5	-13	-10	-8	-12	-10	-8	-12	-11	-6	ROMA M.MARIO	91.7
OVINDOLI	AQ	13E3100	42N0750	1415	89.900	M	20	0.200	350	---	---	-7	-14	-27	-27	-27	-27	-27	-27	-27	-27	-14	-8	CAMPO IMPERATO	97.1
PESCARA S.SILVESTRO	PE	14E1434	42N2556	130	94.300	M	94	70.000	130	220	310	11	-1	4	14	18	17	18	18	17	18	18	17		
PESCASSEROLI	AQ	13E4704	41N4822	1226	90.300	M	16	0.100	55	---	---	-18	-12	-10	-13	-20	-30	-30	-30	-30	-30	-30	-30	NAPOLI CAMALDO	91 3
PIANA DI NAVELLI	AQ	13E3946	42N1501	930	96.700	M	18	0.200	105	325	---	-10	-14	-12	-8	-8	-12	-21	-27	-27	-15	-9	-7	PIETRA CORNIAL	90 1
PIETRA CORNIALE	PE	13E5036	42N1333	1004	90.100	M	35	3.000	70	180	290	-6	1	5	2	-1	2	5	2	-1	4	5	0	PESCARA S.SILV	94 3
ROCCA PIA	AQ	13E5846	41N5623	1150	90.500	M	16	0.600	336	---	---	-3	-11	-22	-22	-22	-10	-5	-8	-10	-12	-5	-2	M.S.COSIMO	97 5
ROCCARASO	AQ	14E0559	41N5026	1327	96.900	M	29	0.800	319	---	---	-5	-14	-21	-21	-21	-21	-21	-21	-21	-7	-2	-1	CASTEL DI SANG	89 9
SCANNO	AQ	13E5208	41N5547	1240	89.900	M	5	0.500	177	267	---	-23	-23	-23	-23	-12	-5	-3	-3	-3	-3	-5	-12	M DELLA SELVA	97 7
SCHIAVI D'ABRUZZO	CH	14E2913	41N4833	1150	97 800	M	15	0 600	65	155	---	-7	-4	-3	-5	-3	-3	-5	-5	-8	-8	-7	-7	M.SAMBUCO	100 7
SCHIAVI D'ABRUZZO (reg MOL)	CH	14E2913	41N4833	1150	91.900	M	15	0.600	65	155	---	-7	-4	-3	-5	-3	-3	-5	-5	-8	-8	-7	-7	M FARANO	99 1
SULMONA	AQ	13E4814	42N0441	960	93.100	M	46	2.000	---	---	---	3	3	3	3	3	3	3	3	3	3	3	3	PIETRA CORNIAL	90 1
TERAMO CASTELLALTO	TE	13E4902	42N4034	472	93.700	M	22	2.000	245	335	---	1	-5	-17	-17	-17	-17	-9	0	3	-2	2	3	PESCARA S.SILV	94 3
TERAMO S.VENANZIO	TE	13E4118	42N3945	405	91.000	M	22	0.400	45	135	---	-12	-6	-6	-18	-6	-6	-12	-5	-12	-12	-12	-9	TERAMO CASTELL	93 7
TORRICELLA PELIGNA	CH	14E1415	42N0142	843	95.500	M	16	1.000	240	340	---	-1	-6	-20	-20	-20	-20	-9	-2	0	-2	-1	0	PESCARA S.SILV	94 3
VALLE ATERNO	AQ	13E3521	42N1504	871	89.500	M	17	0.200	150	---	---	-25	-27	-27	-16	-9	-7	-9	-16	-16	-11	-10	-14	L'AQUILA M.LUC	97 9
VILLA RUZZI	TE	13E4441	42N3236	606	95.300	M	11	1.000	---	---	---	0	0	0	0	0	0	0	0	0	0	0	0	PESCARA S.SILV	94 3

Totale impianti 38

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CAMPOBASSO	CB	14E3919	41N3345	792	97 500	M	16	0.500	225	---	---	-23	-23	-23	-23	-23	-18	-8	-3	-3	-8	-18	-23	M.SAMBUCO	100.7
CAPRACOTTA	IS	14E1538	41N4956	1380	97 300	M	6	0.200	247	---	---	-10	-14	-23	-27	-27	-27	-20	-11	-7	-8	-12	-12	PESCARA S SILV	94.3
CAPRACOTTA (reg:ABR)	IS	14E1538	41N4956	1380	92 700	M	15	0.200	315	---	---	-13	-24	-27	-27	-27	-27	-27	-27	-24	-13	-8	-8	M.SAMBUCO	100.7
CASTELLINO DEL BIFERNO	CB	14E4632	41N4245	835	92 500	M	20	0.400	295	---	---	-16	-24	-24	-24	-24	-24	-24	-22	-12	-5	-4	-7	CERCEMAGGIORE	92.9
CERCEMAGGIORE	CB	14E4317	41N2744	1025	92 900	M	30	1.000	200	280	---	-20	-20	-15	-15	-20	-15	-3	-1	-1	0	-2	-10	M.SAMBUCO	100.7
ISERNIA	IS	14E1641	41N3643	715	94 500	M	30	1.000	240	---	---	-20	-20	-20	-20	-20	-19	-10	-3	0	-3	-10	-19	M.PATALECCHIA	95.9
LARINO	CB	14E5522	41N4805	460	95 300	M	7	0.200	270	---	---	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	-16	M.SAMBUCO	100.7
M CERVARO	IS	14E0715	41N3627	707	92 300	M	14	0.200	40	310	---	-8	-9	-9	-15	-19	-13	-9	-9	-13	-13	-9	-12	ISERNIA	94.5
M.PATALECCHIA CUILICELLO	IS	14E1800	41N3254	993	95 900	M	13	0.500	342	---	---	-4	-9	-23	-23	-23	-23	-23	-23	-23	-16	-7	-3	M.SAMBUCO	100.7
TERMOLI SIP	CB	14E5911	41N5946	40	98 400	M	20	0.150	345	---	---	-9	-10	-10	-9	-10	-10	-10	-9	-10	-10	-10	-9	M.SAMBUCO	100.7

Totale impianti: 10

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGNONE	SA	15E0001	40N1253	35	91.300	M	8	0.320	300	---	---	-14	-25	-25	-25	-25	-25	-25	-25	-14	-7	-5	-7	GOLFO DI SALER	97 1
AIROLA	BN	14E3317	41N0352	350	96.900	M	27	0.600	20	110	---	-3	-2	-2	-2	-2	-6	-15	-22	-22	-22	-22	-8	M.FAITO	96 1
AQUARA	SA	15E1608	40N2628	613	90.700	M	19	0.500	155	---	---	-20	-9	-6	-5	-4	-3	-3	-4	-6	-7	-13	-13	M.FAITO	96 1
BENEVENTO	BN	14E4753	41N0642	280	97.300	M	30	0.250	145	325	---	-10	-16	-19	-15	-9	-9	-7	-8	-9	-7	-8	-6	M.VERGINE	90 3
CAGGIANO	SA	15E2947	40N3406	830	90.600	M	20	0.400	170	---	---	-24	-24	-24	-24	-11	-5	-4	-7	-11	-18	-24	-24	M.FAITO	96 1
CAMPAGNA	SA	15E0642	40N3952	452	90.300	M	18	0.200	230	---	---	-27	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	GOLFO DI SALER	97 1
CAPOSELE	AV	15E1412	40N4845	543	96.300	M	25	0.700	135	---	---	-22	-22	-22	-22	-14	-5	-2	-3	-10	-20	-22	-22	POSTIGLIONE	91 1
CASERTA	CE	14E2215	41N0528	436	91.900	M	20	4.000	235	---	---	-14	-14	-14	-14	-14	-14	-2	4	6	3	-4	-14	M.FAITO	96 1
CAVA DEI TIRRENI	SA	14E4147	40N4114	375	97.400	M	20	0.350	15	---	---	-11	-6	-6	-11	-17	-25	-25	-25	-25	-25	-25	-17	M.VERGINE	90 3
FISCIANO	SA	14E4706	40N4718	410	93.700	M	26	0.800	230	---	---	-21	-21	-21	-21	-21	-21	-14	-3	-1	-2	-7	-21	M.VERGINE	90 3
FONTEGRECA	CE	14E1108	41N2739	525	90.100	M	10	0.400	170	280	---	-24	-24	-24	-24	-10	-5	-4	-6	-6	-4	-5	-10	M.FAITO	96 1
FORIO D'ISCHIA	NA	13E5241	40N4449	85	97.700	M	9	0.700	225	---	---	-22	-22	-22	-22	-22	-17	-7	-2	-2	-7	-17	-22	NAPOLI CAMALDO	91 3
GOLFO DI POLICASTRO	SA	15E2811	40N0245	573	90.500	M	23	10.000	6	122	---	10	9	6	8	10	8	1	-10	-10	-10	1	8	M.FAITO	96 1
GOLFO DI POLICASTRO (reg BAS)	SA	15E2811	40N0245	573	91.300	M	18	6.000	105	---	---	-13	-13	-3	6	6	-3	-13	-13	-13	-13	-13	-13	M.PIERFAONE	90 1
GOLFO DI SALERNO	SA	15E0121	40N1517	775	97.100	M	39	20.000	315	---	---	8	-2	-7	-7	-7	-7	-7	-7	-2	8	13	13	M.FAITO	96 1
M DI CHIUNZI	SA	14E3824	40N4314	757	97.500	M	13	0.150	55	325	---	-9	-10	-8	-12	-15	-17	-12	-13	-17	-18	-11	-10	NAPOLI CAMALDO	91 3
M FAITO	NA	14E2953	40N3927	1250	96.100	M	68	100.000	---	---	---	20	20	20	20	20	20	20	16	16	16	16	20		
M LATTARI	CE	13E5901	41N1802	809	96.900	M	26	1.000	15	105	---	0	0	0	0	-2	-8	-20	-20	-20	-20	-15	-5	M FAITO	96 1
M VERGINE	AV	14E4328	40N5620	1492	90.300	M	92	20.000	11	101	---	13	11	12	12	12	9	5	6	3	-7	-7	7		
NAPOLI CAMALDOLI	NA	14E1159	40N5134	402	91.300	M	130	12.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10		
NAPOLI GALLERIA VITTORIA	NA	14E1442	40N4951	4	96.100	M	5	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	M FAITO	96 1
IRPINO	AV	15E0511	40N5318	902	96.500	M	16	0.800	105	195	285	-16	-16	-6	-1	-1	-1	-1	-1	-1	-1	-1	-6	M VERGINE	90 3
PADULA	SA	15E3942	40N2102	869	97.500	M	10	1.200	270	---	---	-19	-19	-19	-19	-19	-19	-19	-12	-3	1	0	-5	M FAITO	96 1
POSTIGLIONE	SA	15E1356	40N3356	585	91.100	M	25	2.500	345	---	---	3	-1	-8	-16	-16	-16	-16	-16	-16	-8	-1	3	M FAITO	96 1
S.AGATA DEI GOTI	BN	14E3150	41N0720	489	92.700	M	30	0.200	228	---	---	-13	-22	-27	-27	-27	-15	-9	-7	-7	-7	-7	-8	M FAITO	96 1
S.MARIA A VICO	CE	14E2809	41N0148	185	90.300	M	55	0.500	100	190	---	-23	-16	-7	-3	-3	-3	-3	-4	-9	-23	-23	-23	M FAITO	96 1
S.TECLA	SA	14E5510	40N4044	455	90 500	M	11	0.500	34	304	---	-3	-3	-6	-13	-21	-21	-21	-21	-13	-6	-3	-3	M FAITO	96 1
SALERNO COLLE BELLARA	SA	14E4657	40N4037	180	93.200	M	17	0.200	140	265	355	-8	-12	-14	-14	-9	-7	-7	-7	-7	-7	-7	-7	GOLFO DI SALER	97 1
SESSA AURUNCA	CE	13E5649	41N1447	290	97.100	M	18	0.400	200	300	---	-13	-24	-24	-24	-24	-10	-5	-4	-5	-6	-4	-8	M.FAITO	96 1
TEGGIANO	SA	15E3234	40N2248	620	96.700	M	25	4.000	132	332	---	4	-5	-5	4	5	5	-2	-14	-14	-4	3	6	CAGGIANO	90 6
TRAMONTI	SA	14E3839	40N4120	300	89.700	M	12	0.400	35	215	305	-4	-4	-7	-14	-24	-14	-7	-4	-4	-4	-4	-4	M.DI CHIUNZI	97 5
VALLE TELESINA	BN	14E3616	41N1525	480	91.100	M	16	0.800	136	236	---	-21	-21	-21	-9	-3	-1	-2	-3	-1	-4	-11	-21	BENEVENTO	97 3

Totale impianti: 32

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
BARI SIP	BA	16E5050	41N0738	5	95.900	M	72	6.000	140	---	---	-12	-12	-12	-1	7	8	2	-4	2	5	2	-6		
BRINDISI SIP	BR	17E5633	40N3812	12	95.200	M	44	0.200	155	245	---	-12	-11	-10	-12	-9	-7	-9	-8	-7	-9	-10	-11	MARTINA FRANCA	91 1
CASTRO	LE	18E2539	40N0022	100	91.500	M	30	0.500	20	220	---	-3	-3	-6	-11	-23	-11	-6	-3	-3	-7	-8	-7	SALENTO TURRIS	95 5
LECCE	LE	18E1229	40N2152	40	94.000	M	60	2.500	245	---	---	-16	-16	-16	-16	-16	-16	-10	0	4	2	-7	-16	MARTINA FRANCA	91 1
M.CACCIA	BA	16E1319	41N0105	679	96.700	M	112	100.000	---	---	---	20	18	18	20	18	18	20	18	18	20	18	18		
M.D'ELIO	FG	15E3915	41N5411	175	92.000	M	39	2.500	115	---	---	-16	-16	-6	2	4	0	-11	-16	-16	-16	-16	-16	M SAMBUCO	90 7
M.S.ANGELO	FG	15E5713	41N4226	843	91.500	M	25	5.000	50	140	---	5	3	6	3	3	6	3	4	-1	-10	-4	2	M CACCIA	96 7
M.S.NICOLA	BA	17E1702	40N5340	290	96.300	M	78	4.000	125	345	---	6	1	-1	3	6	5	-2	-12	-14	-9	1	6	MARTINA FRANCA	91 1
M.SAMBUCO	FG	15E0446	41N3138	979	90.700	M	73	100.000	---	---	---	20	18	18	20	16	18	20	18	18	20	18	18		
M.SAMBUCO (reg MOL)	FG	15E0446	41N3138	979	100.700	M	37	100.000	260	350	---	20	20	20	20	20	20	20	20	20	20	20	20		
MARTINA FRANCA	TA	17E1711	40N3937	486	91.100	M	128	100.000	---	---	---	20	20	20	20	18	20	20	20	20	20	20	20		
PALMARIGGI	LE	18E2342	40N0812	102	96.700	M	40	2.600	110	---	---	-16	-4	1	3	3	2	-2	-16	-16	-16	-16	-16	SALENTO TURRIS	95 5
S MARCO IN LAMIS	FG	15E3929	41N4231	740	95.700	M	25	0.400	285	---	---	-11	-24	-24	-24	-24	-24	-24	-11	-6	-4	-4	-6	M.SAMBUCO	90 7
S.MARIA DI LEUCA	LE	18E2030	39N4840	105	92.300	M	20	0.400	36	140	---	-7	-4	-5	-5	-5	-4	-8	-17	-24	-24	-24	-14	SALENTO TURRIS	95 5
SALENTO TURRISI	LE	18E0835	40N0340	197	95.500	M	92	60.000	66	156	336	15	16	17	15	16	17	15	13	11	10	15	17		
SANNICANDRO GARGANICO	FG	15E3336	41N4914	350	95.600	M	32	0.800	20	---	---	-3	-1	-9	-21	-21	-21	-21	-21	-21	-21	-20	-17	M SAMBUCO	90 7
VICO DEL GARGANO	FG	15E5735	41N5311	520	95.400	M	22	2.000	20	190	---	2	3	-1	-7	-7	-1	3	2	-4	-17	-17	-4	M D'ELIO	92 0

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
VIESTE	FG	16E1045	41N5249	43	90.900	M	25	0.200	0	180	---	-7	-7	-9	-8	-9	-7	-7	-7	-9	-8	-9	-7	M.CACCIA	96.7

Totale impianti: 18

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGROMONTE MILEO	PZ	16E0101	40N0401	820	89.700	M	34	0.400	84	---	---	-12	-8	-5	-4	-7	-16	-24	-24	-24	-24	-17	-11	COGLIANDRINO	90.8
AVIGLIANO SCALO	PZ	15E4839	40N4244	913	97.300	M	20	0.400	220	---	---	-24	-24	-24	-24	-24	-10	-6	-4	-5	-7	-12	-24	M.PIERFAONE	90.1
BALVANO	PZ	15E3119	40N3902	600	95.800	M	20	0.800	273	---	---	-10	-21	-21	-21	-21	-21	-21	-6	-2	-1	-2	-5	SERRA PIETRA D	94.4
BARAGIANO	PZ	15E3549	40N4042	620	91.300	M	18	0.900	20	---	---	-4	-1	-2	-3	-8	-4	-6	-10	-11	-6	-4	-6	M.PIERFAONE	90.1
BELLA	PZ	15E3247	40N4451	743	96.500	M	20	0.400	153	---	---	-12	-25	-25	-25	-25	-25	-25	-25	-17	-7	-4	-6	M.PIERFAONE	90.1
BOCCA DEL PASSO	PZ	15E4030	40N2508	949	94.700	M	20	0.200	56	---	---	-11	-9	-7	-10	-20	-27	-27	-27	-27	-22	-14	-13	M.PIERFAONE	90.1
BREFARO	PZ	15E4555	39N5920	560	92.200	M	20	0.200	20	---	---	-7	-7	-9	-13	-27	-27	-27	-27	-27	-27	-15	-10	MASSA DI MARAT	97.0
BRIENZA	PZ	15E3805	40N2830	761	96.400	M	13	0.600	72	295	---	-16	-4	-3	-3	-5	-10	-22	-11	-6	-3	-3	-4	M.PIERFAONE	90.1
CASTELMEZZANO	PZ	16E0331	40N3107	990	97.100	M	15	0.900	322	---	---	-4	-13	-20	-20	-20	-20	-20	-20	-20	-6	-1	0	M.PIERFAONE	90.1
CHIAROMONTE	PZ	16E1247	40N0725	790	97.900	M	33	0.400	---	---	---	-7	-5	-7	-7	-5	-7	-7	-5	-7	-7	-5	-7	M.PIERFAONE	90.1
COGLIANDRINO	PZ	15E5710	40N0522	990	90.800	M	30	0.700	125	---	---	-9	-16	-13	-5	-2	-4	-5	-6	-6	-5	-6	-6	M.PIERFAONE	90.1
GALDO	PZ	15E5253	40N0055	859	91.100	M	30	0.200	0	---	---	-7	-12	-27	-27	-27	-27	-27	-27	-27	-27	-27	-12	LAGONEGRO	91.7
GALLICCHIO	PZ	16E1121	40N1404	890	89.800	M	15	0.500	80	170	350	-4	-3	-4	-4	-3	-4	-3	-7	-16	-23	-9	-4	POMARICO	92.7
GORGOGLIONE	MT	16E0817	40N2309	925	96.300	M	11	0.900	63	---	---	-5	-1	0	-1	-4	-9	-20	-20	-20	-20	-20	-20	POMARICO	92.7
LAGONEGRO	PZ	15E4628	40N0827	1264	91.700	M	15	0.400	196	316	---	-9	-19	-24	-24	-19	-9	-4	-4	-8	-8	-4	-4	M PIERFAONE	90.1
M MACCHIA CARRARA	PZ	15E3456	40N3421	1066	97.100	M	20	0.400	123	---	---	-6	-4	-4	-5	-4	-4	-5	-4	-7	-14	-24	-12	M.PIERFAONE	90.1
M.PIERFAONE	PZ	15E4507	40N3016	1737	90.100	M	78	45.000	---	---	---	16	16	15	16	16	15	16	16	15	16	16	15		
M.VULTURE	PZ	15E3855	40N5646	1016	97.500	M	15	5.000	10	100	190	3	1	5	1	1	5	1	2	-2	-9	-6	0	M.PIERFAONE	90.1
MARATEA	PZ	15E4314	39N5914	640	89.800	M	15	0.200	325	---	---	-7	-9	-27	-27	-27	-27	-27	-27	-11	-8	-7	-7	GOLFO DI POLIC	90.5
MASCHITO	PZ	15E4822	40N5323	894	99.500	M	20	0.800	46	---	---	-4	-2	-1	-3	-8	-21	-21	-21	-21	-21	-21	-8	M PIERFAONE	90.1
MASSA DI MARATEA	PZ	15E4415	39N5853	509	97.000	M	20	0.200	60	295	---	-7	-10	-10	-10	-12	-16	-27	-15	-12	-10	-10	-9	GOLFO DI POLIC	90.5
MATERA CASA STAFFIERI	MT	16E3713	40N4029	419	94.000	M	30	0.600	195	285	---	-22	-22	-22	-22	-22	-11	-3	-4	-5	-4	-3	-11	M.PIERFAONE	90.1
MOLITERNO TEMPA CONTE	PZ	15E5344	40N1134	1019	91.500	M	13	0.400	332	---	---	-5	-8	-13	-24	-24	-24	-24	-24	-24	-9	-5	-4	M.PIERFAONE	90.1
NOVA SIRI	MT	16E3208	40N0921	448	89.600	M	32	10.000	20	---	---	8	9	3	-10	-10	-10	-10	-10	-10	-10	-10	-1	POMARICO	92.7
PESCHIERA DI CRACO	MT	16E2946	40N2114	125	95.000	M	20	0.200	0	---	---	-7	-9	-19	-27	-27	-27	-27	-27	-27	-27	-19	-9	POMARICO	92.7
PESCOPAGANO	PZ	15E2426	40N5004	1015	93.100	M	26	0.400	20	290	---	-6	-4	-8	-18	-24	-24	-24	-21	-11	-5	-6	-4	M.PIERFAONE	90.1
PESCOPAGANO (reg:CAM)	PZ	15E2426	40N5004	1015	89.300	M	26	0.400	20	290	---	-6	-4	-8	-18	-24	-24	-24	-21	-11	-5	-6	-4	M.VERGINE	90.3
POIARELLI	PZ	15E4505	39N5623	295	90.900	M	20	1.000	153	---	---	-20	-20	-20	-9	-2	0	-2	-8	-20	-20	-20	-20	VIBO VALENTIA	97.7
POMARICO	MT	16E3031	40N3145	475	92.700	M	55	10.000	---	---	---	8	8	10	8	8	10	9	8	10	8	8	10		
POTENZA MONTOCCHIO	PZ	15E4741	40N3944	962	90.800	M	14	0.800	160	---	---	-21	-21	-21	-14	-5	-1	-2	-7	-21	-21	-21	-21	M PIERFAONE	90.1
RUVO DEL MONTE	PZ	15E3228	40N5219	705	91.900	M	14	0.350	208	---	---	-25	-25	-25	-25	-14	-8	-5	-5	-5	-9	-25	-25	S FELE	93.2
S.FELE	PZ	15E3014	40N4909	1135	93.200	M	30	0.200	60	---	---	-19	-9	-7	-9	-19	-27	-27	-27	-27	-27	-27	-17	M PIERFAONE	90.1
S.PAOLO ALBANESE	PZ	16E2015	40N0149	850	97.100	M	18	0.700	26	245	---	-3	-2	-3	-7	-22	-22	-7	-3	-2	-3	-5	-5	M PIERFAONE	90.1
SERRA PIETRA DEL LEPRE	PZ	15E3258	40N3924	795	94.400	M	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M PIERFAONE	90.1
SPINOSO	PZ	15E5902	40N1515	820	97.500	M	30	0.600	285	---	---	-4	-7	-9	-11	-10	-12	-16	-10	-6	-4	-2	-12	M PIERFAONE	90.1
TEMPA CANDORE	PZ	16E0429	40N1940	900	96.500	M	21	0.800	215	350	---	-1	-3	-7	-21	-21	-6	-2	-1	-2	-3	-5	-2	M PIERFAONE	90.1
TEMPA DI VOLPE	PZ	16E0643	40N0948	860	96.300	M	12	1.100	315	---	---	-5	-15	-20	-20	-20	-20	-20	-20	-15	-5	0	0	M PIERFAONE	90.1
TERRANOVA DI POLLINO	PZ	16E1749	39N5859	1215	96.500	M	14	1.000	175	---	---	-20	-20	-20	-20	-8	-2	0	-3	-10	-20	-20	-20	M PIERFAONE	90.1
TOLVE	PZ	16E0004	40N4059	670	89.500	M	20	0.200	50	---	---	-19	-8	-7	-14	-25	-23	-25	-25	-25	-25	-25	-25	POMARICO	92.7
TRAMUTOLA	PZ	15E4702	40N1857	760	90.900	M	12	1.700	350	---	---	2	-2	-11	-18	-18	-18	-18	-18	-18	-18	-4	1	M.PIERFAONE	90.1
TRECCHINA	PZ	15E4655	40N0148	520	97.500	M	21	0.600	70	340	---	-9	-3	-11	-7	-9	-14	-22	-22	-22	-12	-8	-6	LAGONEGRO	91.7
TRICARICO	MT	16E0720	40N3715	809	94.100	M	30	1.500	120	240	---	-19	-14	-5	0	1	-2	0	-2	1	0	-5	-14	M PIERFAONE	90.1
TURSI S.ROCCO	MT	16E2746	40N1449	295	96.300	M	56	0.200	90	180	---	-25	-17	-9	-8	-9	-9	-9	-9	-17	-24	-27	-27	POMARICO	92.7
VALSINNI	MT	16E2529	40N1053	457	95.300	M	20	0.200	220	---	---	-27	-27	-27	-17	-12	-12	-9	-7	-8	-14	-27	-27	S.PAOLO ALBANE	97.1
VIETRI DI POTENZA	PZ	15E2932	40N3727	693	93.600	M	30	0.200	120	210	---	-27	-27	-27	-9	-7	-7	-7	-7	-9	-27	-27	-27	M PIERFAONE	90.1
VIGGIANELLO	PZ	16E0540	40N0028	1091	97.400	M	40	1.100	50	215	305	-3	-4	-2	-6	-14	-12	-5	-2	-3	-2	-3	-4	POMARICO	92.7
VIGGIANO	PZ	15E5350	40N2023	950	96.900	M	25	0.400	290	---	---	-11	-10	-16	-24	-24	-24	-24	-24	-13	-5	-4	-7	SPINOSO	97.5

Totale impianti: 47

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ACRI DOGNA	CS	16E2321	39N2859	862	89 700	M	25	0.150	300	---	---	-14	-22	-28	-28	-28	-28	-28	-21	-14	-10	-8	-10	S.MARCO ARGENT	95.5
AIETA	CS	15E4910	39N5535	593	95 700	M	13	0.200	70	320	---	-9	-9	-7	-8	-13	-27	-27	-27	-27	-13	-8	-7	POIARELLY	90.9
BAGNARA CALABRA	RC	15E4906	38N1659	520	90 900	M	20	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	-17	VIBO VALENTIA	97.7
BONIFATI	CS	15E5330	39N3503	489	90 200	M	30	0.360	350	---	---	-4	-7	-13	-24	-21	-14	-11	-10	-13	-11	-8	-5	GAMBARIE	97.3
BUONVICINO	CS	15E5110	39N4018	410	91 800	M	14	0.320	160	---	---	-14	-12	-11	-9	-7	-5	-5	-7	-12	-11	-11	-14	BONIFATI	90 2
CAPO SPARTIVENTO	RC	16E0044	37N5923	840	97 600	M	40	10.000	40	---	---	6	10	7	3	-10	-10	1	6	8	7	1	-3		
CASIGNANA	RC	16E0902	38N0711	81	90 300	M	15	0.200	230	320	---	-12	-22	-27	-27	-27	-24	-15	-9	-7	-9	-11	-7	CAPO SPARTIVEN	97 6
CATANZARO M TIRIOLO	CZ	16E3100	38N5659	820	96 300	M	30	6.000	136	226	346	8	3	-1	3	8	7	8	7	8	4	4	8		
CHIARAVALLE CENTRALE	CZ	16E2455	38N4043	600	90 100	M	30	0.400	30	---	---	-6	-6	-6	-6	-10	-10	-7	-9	-7	-10	-10	-6	CATANZARO M TI	96 3
CONFLENTI	CZ	16E1649	39N0346	625	91 300	M	9	0.200	30	---	---	-9	-7	-9	-10	-27	-27	-27	-27	-27	-27	-27	-16	M.SCURO	90 5
CROTONE	CZ	16E5846	39N1710	618	97 900	M	40	10.000	161	251	---	1	3	6	4	6	9	7	7	8	8	4	1	M.SCURO	90 5
GALATRO	RC	16E0416	38N2750	155	95 900	M	26	0.200	125	---	---	-27	-27	-17	-10	-7	-9	-15	-27	-27	-27	-27	-17	GAMBARIE	97 3
GAMBARIE	RC	15E4943	38N1006	1257	97 300	M	75	40.000	34	237	---	13	16	14	9	-4	-4	7	14	16	14	5	6		
GAMBARIE (reg SIC)	RC	15E4943	38N1006	1257	103 900	M	56	40.000	237	---	---	-4	-4	-4	-4	-4	-1	5	14	16	11	2	-2		
GRISOLIA	CS	15E5320	39N4322	580	97 100	M	34	2.500	330	---	---	-5	-16	-16	-16	-16	-16	-16	-16	-5	2	4	2	POIAREILI	90 9
GUARDAVALLE	CZ	16E3025	38N2954	325	94 900	M	12	0.200	50	230	320	-7	-8	-7	-11	-20	-27	-13	-8	-7	-7	-8	-7	PAZZANO	90 7
LAGO	CS	16E0757	39N0850	644	96 100	M	18	0.200	14	114	250	-8	-8	-8	-9	-7	-11	-15	-12	-7	-8	-12	-13	GAMBARIE	97 3
LAINO CASTELLO	CS	15E5853	39N5701	431	94 700	M	24	0.200	280	---	---	-12	-27	-27	-27	-27	-27	-27	-11	-8	-7	-7	-9	MORMANNO DONNA	91 5
LAINO CASTELLO (reg:BAS)	CS	15E5853	39N5701	431	90 500	M	24	0.200	266	356	---	-9	-12	-20	-28	-28	-28	-27	-18	-10	-8	-8	-8	VIGGIANELLO	97 4
LONGOBUCCO COLLE D'AVRI'	CS	16E3611	39N2750	1330	97 700	M	25	0.200	160	---	---	-27	-27	-27	-11	-9	-7	-7	-9	-12	-27	-27	-27	M.SCURO	90 5
M.EREMITA	CZ	16E2436	39N0401	909	89 900	M	20	0.200	145	255	345	-9	-13	-21	-16	-10	-10	-9	-12	-8	-9	-7	-8	CATANZARO M TI	96 3
M.SCAVO	CZ	16E3629	38N5400	280	90 900	M	39	0.400	15	195	285	-5	-4	-9	-19	-19	-9	-4	-5	-4	-5	-5	-4	CATANZARO M TI	96 3
M.SCURO	CS	16E2344	39N1943	1678	90 500	M	73	30.000	---	---	---	14	11	11	14	11	11	14	11	11	14	11	11		
MAMMOLA	RC	16E1403	38N2107	300	96 700	M	15	0.200	25	---	---	-10	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	-17	SOLIERIA	91 1
MESORACA SERRA TRONO	CZ	16E4821	39N0505	425	91 100	M	20	0.250	45	315	---	-13	-8	-8	-11	-11	-15	-17	-15	-11	-11	-8	-8	CROTONE	97 9
MONTEBELLO IONICO	RC	15E4555	37N5856	483	90 900	M	13	0.200	0	250	---	-7	-9	-16	-27	-27	-27	-20	-11	-7	-8	-8	-9	M.LAURO	96 7
MORANO CALABRO	CS	16E0941	39N4929	625	93 300	M	10	0.200	317	---	---	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	-7	M.SCURO	90 5
MORMANNO DONNA PUPA	CS	15E5835	39N5301	1044	91 500	M	20	0.300	10	---	---	-10	-11	-17	-25	-25	-25	-25	-25	-25	-25	-24	-14	PAPASIDERO	90 3
NOCERA TIRINESE	CZ	16E0924	39N0236	400	96 700	M	13	0.200	160	---	---	-27	-27	-27	-20	-11	-7	-8	-13	-27	-27	-27	-27	M.SCURO	90 5
ORSOMARSO	CS	15E5338	39N4738	325	96 500	M	8	0.200	65	---	---	-17	-10	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	PAPASIDERO	90 3
PAPASIDERO	CS	15E5159	39N5036	560	90 300	M	32	0.600	50	---	---	-8	-3	-2	-3	-8	-5	-7	-14	-22	-22	-22	-22	GRISOLIA	97 1
PARENTI	CS	16E2646	39N1148	1445	90 900	M	25	0.500	60	---	---	-6	-4	-3	-4	-6	-13	-12	-10	-9	-10	-13	-10	GAMBARIE	97 3
PATERNO CALABRO	CS	16E1521	39N1327	834	97 100	M	15	1.000	20	110	---	-1	0	0	-1	0	-4	-13	-20	-20	-20	-20	-6	M.SCURO	90 5
PAZZANO	RC	16E2706	38N2815	740	90 700	M	12	0.200	50	140	---	-11	-7	-8	-11	-7	-8	-10	-17	-27	-17	-10	-8	CAPO SPARTIVEN	97 6
PIZZO CALABRO	CZ	16E0140	38N4304	125	91 100	M	15	1.000	81	---	---	-18	-6	-1	0	-3	-12	-20	-20	-20	-20	-20	-20	VIBO VALENTIA	97 7
PLATI'	RC	16E0234	38N1303	311	91 200	M	9	0.200	40	---	---	-12	-7	-9	-15	-27	-27	-27	-27	-27	-27	-27	-22	CASIGNANA	90 3
ROSETO CAPO SPULICO	CS	16E3528	39N5957	373	96 500	M	41	10.000	---	---	---	9	9	6	6	6	9	9	9	9	9	9	9		
S.GIOVANNI IN FIORE	CS	16E4333	39N1443	1140	89 700	M	13	0.200	55	290	---	-11	-9	-7	-10	-17	-27	-27	-27	-13	-8	-7	-11	CROTONE	97 9
S MARCO ARGENTANO	CS	16E0623	39N3240	635	95 500	M	40	6.000	145	---	---	-5	2	4	3	5	8	3	-6	-12	-4	-2	-6	M.SCURO	90 5
SELLIA	CZ	16E3737	38N5848	610	93 700	M	22	0.500	25	295	---	-5	-3	-7	-15	-23	-23	-23	-23	-12	-6	-3	-4	M.SCAVO	90 9
SERRA S.BRUNO	CZ	16E2152	38N3543	920	91 500	M	12	0.200	7	---	---	-8	-10	-16	-28	-28	-28	-28	-28	-28	-26	-18	-11	M.SCURO	90 5
SOLLERIA	RC	16E1726	38N2055	340	91 100	M	11	0.200	140	288	---	-20	-27	-27	-13	-8	-7	-11	-16	-13	-8	-7	-11	CAPO SPARTIVEN	97 6
STALETTI'	CZ	16E3244	38N4514	335	93 400	M	26	0.400	40	190	---	-9	-4	-5	-12	-16	-9	-4	-5	-12	-24	-24	-19	CATANZARO M.TI	96 3
VIBO VALENTIA	CZ	16E0635	38N4021	570	97 700	M	35	15.000	20	---	---	11	12	7	5	5	6	7	10	7	8	7	11		

Totale impianti: 44

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGRIGENTO GIACHE	AG	13E3354	37N1752	120	92 800	M	50	2.000	40	130	250	-4	2	0	0	2	1	-7	-6	2	1	-8	-13	M CAMMARATA	95 9
ALCAMO M BONIFATO	TP	12E5753	37N5715	825	93 400	M	60	4.000	---	---	---	5	5	6	5	5	6	5	5	6	5	5	6	M CAMMARATA	95 9
ANTILLO	ME	15E1558	37N5626	677	91 500	M	21	0.700	65	335	---	-2	-2	-2	-4	-10	-22	-22	-22	-22	-12	-5	-4	GAMBARIE	103 9
BELMONTE MEZZAGNO	PA	13E2246	38N0228	840	97 500	M	18	0.200	210	---	---	-17	-16	-17	-17	-18	-15	-9	-7	-9	-15	-21	-22	PALERMO M PELL	96 9
BELVEDERE DI SIRACUSA	SR	15E1216	37N0534	192	91 300	M	17	0.400	310	---	---	-7	-10	-18	-26	-24	-24	-21	-15	-9	-8	-4	-5	M.LAURO	96 7

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
BORGETTO	PA	13E0911	38N0245	500	97.500	M	8	0.200	277	---	---	-27	-27	-27	-27	-27	-27	-27	-17	-10	-7	-10	-17	ALCAMO M.BONIF	93.4
CALTANISSETTA REDENTORE	CL	14E0352	37N2945	694	92.900	M	12	0.200	170	260	---	-27	-27	-27	-27	-13	-8	-7	-7	-7	-7	-11	-20	M.CAMMARATA	95.9
CANICATTI'	AG	13E5138	37N2129	509	92.300	M	20	0.400	290	---	---	-9	-12	-19	-24	-24	-24	-14	-9	-8	-5	-4	-6		
CAPO D'ORLANDO	ME	14E4503	38N0935	129	90.900	M	30	2.000	240	---	---	-17	-16	-5	-4	-9	-17	-14	-1	3	-1	-14	-17	CAPO MILAZZO	96.5
CAPO MILAZZO	ME	15E1419	38N1509	135	96.500	M	21	2.000	90	170	250	-17	-17	-2	1	2	2	1	1	0	-1	-7	-17	M.SORO	91.9
CARINI	PA	13E1453	38N0751	610	92.400	M	25	0.600	290	---	---	-15	-24	-24	-24	-24	-24	-24	-17	-10	-5	-4	-7	PALERMO M PELL	96.9
CASTELBUONO	PA	14E0827	37N5932	635	90.900	M	19	1.000	226	---	---	-20	-20	-20	-20	-20	-15	-5	0	0	-5	-15	-20	PALERMO M PELL	96.9
CASTIGLIONE DI SICILIA	CT	15E0736	37N5216	815	97.700	M	30	1.000	273	---	---	-6	-6	-10	-17	-12	-6	-4	-6	-2	0	-2	-4	M.SORO	91.9
CINISI	PA	13E0440	38N0805	90	97.700	M	25	0.400	36	---	---	-6	-4	-5	-10	-17	-24	-24	-24	-24	-24	-24	-13	ALCAMO M BONIF	93.4
CORLEONE	PA	13E1823	37N4824	710	97.300	M	6	0.200	320	---	---	-11	-20	-27	-27	-27	-27	-27	-27	-27	-13	-8	-7	S.MARIA DEL BO	92.3
FONDACHELLO	ME	14E5518	38N0310	850	97.100	M	18	0.600	85	---	---	-20	-10	-3	-2	-5	-14	-22	-16	-9	-8	-11	-20	M.SORO	91.9
GALATI MAMERTINO	ME	14E4612	38N0148	870	97.700	M	27	0.650	253	343	---	-2	-7	-17	-22	-22	-22	-17	-7	-2	-2	-2	-2	M.SORO	91.9
ISPICA	RG	14E5344	36N4716	190	91.500	M	40	0.800	215	---	---	-21	-21	-11	-7	-8	-8	-4	-1	-2	-10	-19	-21	M LAURO	96.7
LAMPEDUSA	AG	12E3613	35N3044	60	93.300	M	16	0.400	170	---	---	-24	-24	-24	-24	-10	-5	-4	-8	-17	-24	-24	-24	M.CAMMARATA	95.9
M.CAMMARATA	AG	13E3630	37N3708	1562	95.900	M	57	100.000	---	---	---	20	20	18	18	20	20	17	17	17	17	20	16		
M.LAURO	SR	14E4919	37N0643	984	96.700	M	88	100.000	20	---	---	20	20	15	15	20	20	17	17	17	17	20	20		
M.SORO	ME	14E4139	37N5550	1848	91.900	M	60	30.000	70	160	250	8	12	14	13	14	14	13	14	14	13	10	8		
MARINEO	PA	13E2612	37N5702	756	93.500	M	15	0.400	10	140	270	-4	-5	-9	-9	-5	-4	-7	-10	-6	-4	-4	-5	M CAMMARATA	95.9
MESSINA M PISELLI	ME	15E3224	38N1125	171	90.200	M	17	6.000	110	---	---	-12	-12	-1	6	7	2	-10	-12	-12	-12	-12	-12	GAMBARIE	97.3
MEZZOIUSO	PA	13E2627	37N5417	645	94.200	M	16	0.800	155	---	---	-21	-9	-5	-3	-1	-1	-3	-9	-21	-21	-21	-21	M.CAMMARATA	95.9
MISTRETTA	ME	14E2040	37N5536	1042	91.300	M	9	0.400	90	210	310	-10	-12	-6	-4	-6	-7	-6	-4	-5	-5	-4	-5	PALERMO M.PELL	96.9
MODICA	RG	14E4536	36N5111	412	92.400	M	20	0.400	50	320	---	-4	-4	-5	-9	-18	-24	-24	-24	-21	-11	-5	-4	M LAURO	96.7
NICOSIA	EN	14E2405	37N4501	860	97.400	M	13	0.400	225	---	---	-24	-16	-9	-5	-4	-4	-4	-4	-5	-9	-16	-25	M.SORO	91.9
NOTO	SR	15E0456	36N5539	434	90.500	M	15	0.400	110	200	---	-24	-19	-9	-4	-4	-4	-6	-4	-7	-14	-24	-24	M.LAURO	96.7
NOVARA DI SICILIA	ME	15E0809	38N0138	802	90.500	M	11	0.600	215	302	---	-10	-22	-22	-22	-22	-12	-5	-2	-2	-2	-2	-4	FONDACHELLO	97.1
PALERMO M PELLEGRINO	PA	13E2130	38N0944	580	96.900	M	48	40.000	---	---	---	14	14	15	14	14	15	14	14	15	14	14	15		
PALMA DI MONTECHIARO	AG	13E4644	37N0928	190	97.500	M	25	1.250	340	---	---	0	-3	-10	-19	-19	-19	-19	-19	-19	-7	-2	0	M CAMMARATA	95.9
PANTELLERIA CUDDIA GLINDO	TP	11E5720	36N4833	276	92.300	M	50	0.400	190	260	330	-10	-24	-23	-24	-24	-15	-5	-6	-5	-5	-6	-4	M CAMMARATA	95.9
PIAZZA ARMERINA	EN	14E2253	37N2312	830	90.500	M	80	0.600	150	---	---	-22	-22	-21	-13	-5	-2	-4	-7	-8	-9	-14	-22	M LAURO	96.7
PIRAINO	ME	14E5121	38N0931	405	91.500	M	21	1.000	151	---	---	-20	-20	-20	-9	-2	0	-2	-9	-20	-20	-20	-20	M SORO	91.9
PUNTA RAISI	PA	13E0734	38N1045	85	90.700	M	30	0.600	90	---	---	-17	-12	-4	-2	-4	-12	-17	-18	-10	-8	-10	-18	PALERMO M.PELL	96.9
S.MARIA DEL BOSCO	PA	13E1219	37N4223	921	92.300	M	25	2.000	144	---	---	-11	-4	-2	0	3	3	0	-9	-17	-17	-17	-17	M.CAMMARATA	95.9
S.STEFANO QUISQUINA	AG	13E3008	37N3639	1090	91.500	M	7	1.000	345	---	---	-2	-8	-20	-20	-20	-20	-20	-20	-20	-15	-5	0	M.CAMMARATA	95.9
S.VITO LO CAPO	TP	12E4442	38N0724	386	94.500	M	17	0.200	350	---	---	-7	-11	-20	-27	-23	-14	-10	-11	-16	-25	-13	-8	VALDERICE	95.0
SCIACCA	AG	13E0117	37N2949	76	93.500	M	57	2.000	77	337	---	3	2	3	3	-2	-12	-17	-17	-17	-10	-1	3	M.CAMMARATA	95.9
SCICLI	RG	14E4158	36N4802	265	90.600	M	20	0.600	156	---	---	-22	-22	-16	-7	-4	-3	-3	-4	-7	-18	-22	-22	M.LAURO	96.7
SINAGRA	ME	14E5023	38N0452	380	90.500	M	14	0.600	85	345	---	-2	-2	-2	-2	-5	-12	-22	-22	-22	-17	-8	-2	FONDACHELLO	97.1
TORTORICI	ME	14E5104	38N0150	984	96.500	M	8	0.200	265	---	---	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-10	-17	M.SORO	91.9
TRAPANI ERICE	TP	12E3458	38N0208	700	90.500	M	60	60.000	155	---	---	-2	-2	-2	7	15	18	16	14	12	9	1	-2	M.CAMMARATA	95.9
VALDERICE	TP	12E3525	38N0229	660	95.000	M	16	1.000	95	---	---	-7	-4	-2	0	-2	-4	-6	-11	-20	-20	-20	-14	M.CAMMARATA	95.9

Totale impianti: 45

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALGHERO	SS	08E1531	40N3536	95	96 300	M	15	0.400	90	---	---	-14	-7	-8	-4	-8	-7	-14	-18	-14	-12	-14	-18	PUNTA BADDE UR	93.3
ARBUS	CA	08E3447	39N3117	390	91.500	M	16	0.200	75	---	---	-22	-12	-7	-7	-12	-22	-27	-27	-27	-27	-27	-27	M.SERPEDDI'	92.7
ARZANA	NU	09E3218	39N5618	868	96.900	M	17	0.250	95	185	350	-7	-10	-10	-7	-9	-7	-8	-8	-15	-18	-13	-8	OGLIASTRA	97.5
BARBAGIA	NU	09E0950	39N5617	1025	94.500	M	34	0.550	10	100	---	-4	-5	-8	-4	-5	-6	-8	-14	-18	-10	-7	-8	PUNTA BADDE UR	93.3
BITTI	NU	09E2312	40N2814	740	96.700	M	15	0.800	80	340	---	-5	-3	-2	-1	-5	-14	-21	-21	-21	-21	-8	-4	M.LIMBARA	95.3
CAGLIARI CAPOTERRA	CA	08E5724	39N1010	135	94.400	M	76	1.000	65	---	---	-14	-5	0	-3	-11	-20	-20	-20	-20	-20	-20	-20	M.SERPEDDI'	92.7
CAPRERA	SS	09E2812	41N1204	85	93.500	M	25	0.400	150	250	---	-24	-24	-22	-14	-6	-4	-6	-5	-5	-5	-11	-20	M.LIMBARA	95.3
GAVOI	NU	09E1225	40N0858	910	95.800	M	13	0 400	140	230	320	-8	-17	-24	-10	-5	-4	-4	-4	-4	-4	-4	-4	PUNTA BADDE UR	93.3
IGLESIAS	CA	08E3213	39N1711	341	96.900	M	13	0.250	10	270	---	-8	-8	-15	-25	-26	-26	-26	-19	-10	-7	-8	-7	M.SERPEDDI'	92.7

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
M.LIMBARA	SS	09E1025	40N5112	1308	95.300	M	70	60.000	---	---	---	17	18	16	17	18	16	17	18	16	17	18	16		
M.ORTOBENE	NU	09E2222	40N1923	955	90.300	M	18	2.000	54	---	---	-4	1	3	0	-4	-2	0	-1	-1	0	-1	-5		
M.OSSONI	SS	08E4602	40N5421	345	89.900	M	20	0.250	65	---	---	-16	-9	-6	-7	-14	-24	-25	-25	-16	-12	-13	-10	M LIMBARA	95 3
M.SERPEDDI'	CA	09E1750	39N2200	1060	92.700	M	84	70.000	---	---	---	16	16	19	16	16	19	16	16	19	18	16	19		
MARMILLA	CA	08E5253	39N4159	356	91.700	M	28	0.400	0	90	270	-4	-6	-6	-4	-6	-14	-16	-14	-6	-4	-6	-6	M SERPEDDI'	92 7
NARCAO	CA	08E4512	39N0915	396	94.500	M	13	0.400	260	---	---	-14	-19	-24	-24	-24	-24	-24	-13	-5	-4	-9	-15	S ANTIOCO	95 5
NULE	SS	09E1107	40N2739	640	96.100	M	13	0.200	245	---	---	-27	-27	-27	-27	-27	-27	-17	-10	-7	-9	-15	-27	PUNTA BADDE UR	93 3
OGLIASTRA	NU	09E3102	39N5131	1211	97.500	M	45	0.800	55	---	---	-3	-5	-8	-5	-6	-4	-4	-4	-10	-19	-18	-5	M.SERPEDDI'	92 7
POSADA	NU	09E4323	40N3812	94	91.100	M	35	0.400	10	145	---	-4	-5	-12	-12	-8	-4	-8	-11	-10	-10	-12	-5	SINISCOLA	92 9
PUNTA BADDE URBARA	OR	08E3747	40N0927	965	93.300	M	91	70.000	---	---	---	19	18	18	19	17	18	19	13	14	14	15	18		
S.ANTIOCO	CA	08E2447	39N0506	142	95.500	M	40	2.000	20	---	---	2	2	0	2	-3	-3	-9	-17	-17	-17	-9	-3	M.SERPEDDI'	92 7
S.TEODORO	NU	09E4229	40N5022	25	91.400	M	17	0.600	190	---	---	-22	-22	-22	-22	-16	-6	-2	-3	-9	-18	-22	-22	M.LIMBARA	95 3
SARRABUS BRUNCU VINTURA	CA	09E3406	39N2636	110	93.600	M	21	0.200	170	270	---	-27	-27	-27	-27	-13	-8	-7	-8	-9	-7	-9	-15	M.SERPEDDI'	92 7
SASSARI M.ORO	SS	08E3044	40N4330	227	90.300	M	48	2.000	---	---	---	1	1	3	1	1	3	1	1	3	1	2	3	PUNTA BADDE UR	93 3
SEUI	NU	09E2124	39N4835	990	93.700	M	14	0.550	320	---	---	-5	-11	-22	-22	-22	-22	-22	-22	-14	-7	-3	-2	M.SERPEDDI'	92 7
SINISCOLA	NU	09E4252	40N3321	173	92.900	M	34	0.400	355	---	---	-5	-8	-17	-25	-25	-24	-15	-9	-8	-14	-11	-8	M.ORTOBENE	90 3
TERTENIA	NU	09E3518	39N4148	150	91.000	M	15	0.150	215	325	---	-12	-21	-29	-29	-29	-21	-12	-9	-11	-11	-11	-5	OGLIASTRA	97 5
TEULADA PUNTA SISINIACCA	CA	08E4821	38N5633	349	91.500	M	34	0.700	130	---	---	-8	-6	-5	-5	-3	-3	-5	-5	-6	-6	-4	-4	M.SERPEDDI'	92 7
TIANA	NU	09E0723	40N0520	925	90.100	M	15	0.200	138	---	---	-27	-27	-27	-13	-8	-8	-13	-27	-27	-27	-27	-27		
VILLASIMIUS	CA	09E2912	39N1224	721	93.500	M	13	0.250	35	145	230	-12	-7	-8	-6	-8	-8	-6	-8	-7	-12	-22	-22	M SERPEDDI'	92 7

Totale impianti: 29

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERP/X_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	PR_PIL
ACQUI TERME	AL	08E2845	44N3920	370	99 100	M	12	0.400	60	270	---	-7	-4	-4	-4	-8	-13	-13	-8	-4	-4	-4	-7	M.PENICE	99.9
ANDRATE	TO	07E5220	45N3141	853	94 600	M	80	2.000	180	---	---	-10	-17	-17	-17	-9	0	3	0	-7	-11	-3	-3	TORINO EREMO	98.2
BARDONECCHIA	TO	06E4211	45N0450	1320	98 100	M	25	0.200	200	---	---	-27	-27	-27	-27	-22	-13	-8	-7	-10	-17	-27	-27	SESTRIERE	99.7
BORGO S.DALMAZZO	CN	07E2850	44N1932	700	99 100	M	18	1.000	40	---	---	-6	0	-2	-4	-9	-7	-16	-20	-20	-20	-20	-14	TORINO EREMO	98.2
BORGONE DI SUSA	TO	07E1534	45N0706	605	99 100	M	20	0.600	120	270	--	-11	-11	-6	-2	-2	-2	-4	-4	-2	-2	-2	-6	TORINO EREMO	98.2
BORGOSESIA CIMA CROCE	VC	08E1616	45N4218	575	92 500	M	30	0 400	140	350	---	-4	-6	-5	-9	-4	-4	-6	-10	-24	-12	-7	-4	M.PENICE	99.9
CANDOGLIA	NO	08E2535	45N5902	818	96 700	M	18	0.600	190	280	---	-21	-22	-22	-22	-15	-7	-2	-5	-2	-4	-4	-9	M.PENICE	99.9
CANELLI S STEFANO BELBO	CN	08E1533	44N4304	376	99 300	M	10	0.200	90	240	---	-27	-17	-9	-7	-9	-17	-17	-9	-7	-9	-17	-27	TORINO EREMO	98.2
CEVA	CN	08E0350	44N2123	675	97 600	M	30	0.200	50	200	320	-10	-9	-8	-14	-26	-15	-9	-8	-15	-18	-9	-8	TORINO EREMO	98.2
CHIVASSO	TO	07E5306	45N0939	517	100 100	M	30	1.000	0	---	---	0	-1	-9	-20	-20	-20	-20	-20	-20	-20	-9	-1	TORINO EREMO	98.2
CIMA REDUTA	CN	07E2655	44N1859	1081	96 200	M	20	0.200	220	327	---	-9	-16	-27	-27	-27	-20	-11	-7	-8	-8	-9	-7	TORINO EREMO	98.2
CINZAGO	NO	08E4105	46N0450	480	98 300	M	10	1.600	105	---	---	-18	-13	-3	2	2	-3	-13	-18	-18	-18	-18	-18	CAMPO DEI FIOR	93.3
COLLE CROCE DI CERES	TO	07E2439	45N1803	1179	99 500	M	11	0.200	150	240	330	-9	-16	-27	-16	-9	-7	-8	-8	-7	-8	-8	-7	TORINO EREMO	98.2
CORTEMILIA	CN	08E1306	44N3517	565	96 300	M	20	0.200	220	350	---	-7	-7	-11	-16	-16	-11	-7	-7	-7	-11	-9	-7	TORINO EREMO	98.2
DEMONTE	CN	07E1732	44N1749	1250	96 700	M	14	0.200	280	---	---	-10	-9	-13	-11	-16	-27	-27	-20	-11	-7	-8	-7	TORINO EREMO	98.2
DOGLIANI CASCINA VESCOVO	CN	07E5914	44N3200	520	99 500	M	14	0.200	265	---	---	-27	-19	-14	-14	-17	-27	-25	-14	-9	-7	-10	-17	TORINO EREMO	98.2
DOMODOSSOLA	NO	08E1531	46N0608	1060	98 500	M	19	2.000	72	162	---	-10	-1	3	2	3	3	2	-3	-17	-17	-17	-17	PIEVE VERGONTE	99 3
FAIALLO	TO	07E3655	45N2535	750	95 000	M	15	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-19	-10	-7	-7	-13	-25	TORINO EREMO	98.2
FENESTRELLE	TO	07E0043	45N0259	1550	95 900	M	15	0.200	115	---	---	-27	-27	-17	-10	-7	-10	-17	-27	-27	-27	-27	-27	SESTRIERE	99.7
LAGO D'ORTA	NO	08E2254	45N4844	613	99 100	M	24	0 400	10	160	---	-4	-4	-6	-5	-5	-4	-4	-6	-11	-24	-9	-5	M PENICE	99 9
LIMONE PIEMONTE	CN	07E3331	44N0936	1820	99 300	M	20	0.200	15	---	---	-7	-7	-9	-14	-27	-27	-27	-27	-27	-27	-14	-9	TORINO EREMO	98.2
M.MOTTARONE	NO	08E2712	45N5251	1475	99 700	M	39	0.800	40	220	310	-4	-2	-3	-12	-21	-21	-8	-2	-4	-4	-2	-4	TORINO EREMO	98.2
M.QUARONE	VC	08E1736	45N4915	1221	99 500	M	30	1.000	180	270	360	-1	-4	-10	-20	-10	-4	-1	-2	-2	-2	-2	-2	TORINO EREMO	98.2
M.SPINETO	AL	08E5313	44N4256	455	96 000	M	32	0.400	150	330	---	-4	-8	-7	-8	-4	-4	-4	-8	-7	-8	-4	-4	TORINO EREMO	98.2
MONTI DELLA LUNA	TO	06E4722	44N5558	2038	107 100	M	20	0.400	90	360	---	-4	-6	-6	-4	-7	-13	-24	-24	-24	-24	-13	-7	SESTRIERE	99.7
NASINO	CN	08E0019	44N0641	710	94 100	M	20	0.200	90	---	---	-27	-16	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	PIZZO CERESA	95.5
ORMEA	CN	07E5221	44N0601	1570	96 900	M	11	0.400	60	230	---	-12	-6	-4	-6	-12	-23	-10	-5	-4	-8	-16	-24	M.BEIGUA	98.9
OULX	TO	06E4853	45N0132	1530	98 700	M	30	0.400	50	140	320	-5	-9	-7	-5	-9	-6	-9	-17	-23	-12	-7	-7	PAMPALU'	96 2
OVADA	AL	08E3812	44N3907	280	99 500	M	9	0.400	10	160	---	-4	-4	-6	-5	-5	-4	-4	-6	-11	-24	-9	-5	M BEIGUA	98.9
PAMPALU	TO	07E0159	45N0954	1635	96 200	M	21	0.200	235	---	---	-15	-25	-22	-12	-7	-7	-7	-9	-7	-9	-11	-10	TORINO EREMO	98.2
PIAN DI MOZZIO	NO	08E1918	46N0639	605	91 900	M	15	0.600	0	270	---	-2	-5	-11	-22	-22	-22	-22	-11	-5	-2	-3	-3	PIEVE VERGONTE	99 3
PIEVE VERGONTE	NO	08E1520	46N0059	380	99 300	M	17	0.200	15	115	---	-7	-8	-7	-10	-7	-10	-17	-27	-27	-27	-21	-12	CANDOGLIA	96.7
PONT CANAVESE	TO	07E3544	45N2439	900	98 700	M	13	0.200	0	270	---	-7	-9	-16	-27	-27	-27	-27	-16	-9	-7	-8	-8	M.PENICE	99.9
PREMENO	NO	08E3640	45N5812	796	99 100	M	60	3.000	80	200	---	-15	-1	4	5	1	1	4	5	1	-8	-15	-15	M PENICE	99 9
S.MARIA MAGGIORE	NO	08E2634	46N0813	805	99 600	M	16	0.200	90	---	---	-27	-16	-9	-7	-9	-16	-27	-19	-12	-10	-12	-18	DOMODOSSOLA	98 5
S.MAURIZIO DI FRASSINO	CN	07E1621	44N3344	1200	96 500	M	11	0.200	80	290	---	-8	-9	-7	-7	-8	-12	-27	-14	-9	-7	-7	-8	TORINO EREMO	98 2
SAGLIANO MICCA	VC	08E0347	45N3556	720	106 900	M	22	0.800	330	---	---	-1	-5	-10	-21	-21	-21	-21	-21	-10	-5	-1	-1		
SALICETO	CN	08E0853	44N2443	760	99 700	M	20	0.200	90	350	---	-7	-7	-10	-7	-9	-16	-27	-27	-27	-25	-13	-8	TORINO EREMO	98 2
SCOPELLO	VC	08E0553	45N4541	1029	95 400	M	28	0.200	0	---	---	-7	-7	-11	-16	-27	-27	-27	-27	-27	-16	-11	-7	M.PENICE	99 9
SESTRIERE	TO	06E5136	44N5834	2680	99 700	M	33	1.200	75	215	315	-5	-3	0	0	-4	-6	-3	0	-1	-1	-1	0	OULX	98 7
TETTI CHIOTTI	CN	07E2228	44N1509	1009	93 900	M	20	0.200	35	125	305	-8	-8	-9	-8	-8	-10	-16	-28	-18	-11	-8	-9	CIMA REDUTA	96 2
TORINO EREMO	TO	07E4408	45N0227	625	98 200	M	88	100.000	---	---	---	20	17	17	20	17	17	20	17	17	20	17	17		
TRAPPA	CN	08E0115	44N1127	1040	99 300	M	20	0.400	0	100	250	-4	-6	-5	-5	-5	-10	-13	-8	-5	-6	-6	-7	TORINO EREMO	98 2
VALDUGGIA	VC	08E2106	45N4442	720	96 300	M	14	0.200	230	---	---	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	-20	-27	M.PENICE	99 9
VALLE ANTIGORIO	NO	08E1928	46N1537	782	99 000	M	19	0.400	0	180	---	-4	-4	-8	-7	-8	-4	-4	-4	-8	-7	-8	-4	PIAN DI MOZZIO	91 9
VARZO	NO	08E1515	46N1251	821	99 700	M	10	0.800	237	---	---	-5	-8	-22	-7	-5	-5	-5	-5	-2	-5	-5	-5	PIAN DI MOZZIO	91 9
VILLANOVA MONDOVI'	CN	07E4453	44N2008	807	96 300	M	30	0.500	295	---	---	-11	-10	-9	-12	-16	-15	-15	-19	-12	-7	-5	-9	TORINO EREMO	98 2
VILLAR PEROSA	TO	07E1634	44N5448	916	97 100	M	9	0.200	295	---	---	-22	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-12	TORINO EREMO	98 2

Totale impianti: 48

VALLE D'AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AOSTA GERDAZ	AO	07E1836	45N4209	1325	99 800	M	16	8.000	28	298	---	5	8	5	-2	-11	-11	-11	-10	-2	5	7	5	SAINT NICOLAS	94 0
AYAS	AO	07E4036	45N4822	1875	95.900	M	22	0.200	60	150	---	-17	-10	-7	-8	-8	-7	-10	-17	-27	-27	-27	-27	BRUSSON	94 5
BRUSSON	AO	07E4509	45N4416	1315	94.500	M	15	0.200	213	323	---	-10	-19	-27	-27	-27	-17	-10	-7	-9	-8	-9	-7	COL DE COURTIL	98 5
COGNE	AO	07E2118	45N3656	1785	99.500	M	18	0.200	180	270	---	-27	-27	-27	-27	-16	-9	-7	-8	-8	-7	-9	-16	LAZEY	97 1
COL DE COURTIL	AO	07E4145	45N3721	1560	98.500	M	10	0.400	0	110	---	-4	-8	-13	-9	-7	-14	-24	-24	-24	-24	-22	-8	SAINT VINCENT	96 3
COURMAYEUR LE PAVILLON	AO	06E5704	45N4943	2174	98.900	M	25	0.250	90	200	---	-24	-16	-8	-6	-9	-9	-8	-8	-10	-20	-26	-26	TETE D'ARPY	96 7
DELIVRET	AO	07E4054	45N3615	990	96.300	M	20	0.400	35	---	---	-8	-4	-7	-8	-10	-13	-20	-24	-24	-16	-10	-8	HONE BARD	94 9
FONTAINEMORE	AO	07E5149	45N3846	910	95.300	M	20	0.200	340	---	---	-8	-13	-24	-27	-27	-27	-27	-27	-27	-20	-11	-7	PERLOZ	94 4
GABY	AO	07E5324	45N4300	1320	97.200	M	19	0.200	305	---	---	-14	-27	-27	-27	-27	-27	-27	-27	-17	-10	-7	-8	ISSIME	93 7
GRAND ROSIER	AO	07E3903	45N3724	1415	98.600	M	20	0.300	150	270	300	-9	-7	-8	-8	-8	-7	-9	-6	-6	-7	-6	-6	PIALEMONT	95 4
GRESSONEY	AO	07E4932	45N4453	2000	93.000	M	14	0.200	10	---	---	-7	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	-11	GABY	97 2
HONE BARD	AO	07E4448	45N3636	500	94.900	M	20	0.200	265	---	---	-27	-27	-27	-27	-27	-27	-21	-13	-8	-7	-9	-15	COL DE COURTIL	98 5
ISSIME	AO	07E5111	45N4100	1000	93.700	M	19	0.200	35	---	---	-10	-7	-8	-14	-27	-27	-27	-27	-27	-27	-27	-17	FONTAINEMORE	95 3
LAZEY	AO	07E0325	45N4341	1540	97.100	M	60	0.200	10	120	---	-8	-9	-17	-11	-7	-11	-24	-27	-27	-27	-27	-14	SAINT NICOLAS	94 0
PERLOZ	AO	07E4918	45N3650	675	94.400	M	20	0.400	51	---	---	-10	-5	-4	-7	-16	-24	-24	-24	-24	-24	-24	-24	PONT SAINT MAR	95 9
PIALEMONT	AO	07E4047	45N3649	875	95 400	M	20	0.400	295	---	---	-8	-14	-24	-24	-24	-24	-24	-13	-8	-4	-4	-5	DELIVRET	96 3
PLATEAU ROSA	AO	07E4228	45N5604	3480	99.100	M	5	0.500	195	---	---	-23	-23	-23	-23	-18	-8	-3	-3	-8	-18	-23	-23		
PONT SAINT MARTIN	AO	07E4805	45N3552	422	95.900	M	16	0.200	20	280	---	-8	-7	-9	-16	-27	-27	-27	-19	-11	-7	-8	-7	COL DE COURTIL	98 5
SAINT NICOLAS	AO	07E0923	45N4231	1180	94.000	H	30	0.200	95	275	---	-27	-26	-12	-7	-10	-21	-27	-28	-12	-7	-10	-21	SAINT VINCENT	96 3
"	AO	07E0923	45N4231	1180	94 000	V	30	0.200	185	---	---	-27	-27	-27	-27	-26	-12	-7	-10	-21	-27	-27	-27	SAINT VINCENT	96 3
SAINT VINCENT	AO	07E4038	45N4438	1110	96.300	M	9	4.000	170	---	---	-14	-14	-14	-14	-14	-14	-14	-6	3	6	3	-6		
TETE D'ARPY	AO	06E5923	45N4446	2000	96.700	M	50	0.250	140	---	---	-7	-14	-26	-26	-26	-26	-17	-10	-9	-14	-11	-6	SAINT NICOLAS	94 0
TORGNON	AO	07E3447	45N4839	1637	94.000	M	11	0.200	25	---	---	-9	-7	-9	-12	-10	-12	-12	-10	-12	-18	-27	-15	PLATEAU ROSA	99 1

Totale impianti: 22

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALASSIO	SV	08E0934	43N5941	145	98 400	M	15	0.500	15	---	---	-3	-3	-5	-8	-23	-23	-23	-23	-23	-23	-8	-5	GENOVA PORTOFI	95 1
BEVERINO	SP	09E4647	44N1143	282	98 200	M	20	0.800	180	---	---	-21	-21	-21	-21	-11	-4	-1	-4	-11	-21	-21	-21	M.S.NICOLAO	97 1
BORDIGHERA	IM	07E4021	43N4707	138	96 000	M	25	0.400	278	---	---	-19	-17	-10	-11	-18	-24	-24	-19	-9	-4	-5	-14	S.REMO M.BIGNO	97 9
BORZONASCA	GE	09E2411	44N2437	576	99 500	M	12	0.200	223	313	---	-13	-27	-27	-27	-27	-20	-11	-7	-8	-7	-7	-8	GENOVA PORTOFI	95 1
BRIC MONDO	GE	08E4052	44N3304	625	98 100	M	16	0.250	148	328	---	-10	-18	-24	-16	-9	-6	-10	-18	-24	-18	-9	-6	M.BEIGUA	98 9
BUSALLA	GE	09E0002	44N3312	805	99 700	M	14	0.250	241	321	---	-12	-26	-26	-26	-26	-26	-23	-10	-6	-7	-8	-6	M.BEIGUA	98 9
CAIRO MONTENOTTE	SV	08E1610	44N2529	445	97 000	M	13	0.200	55	165	---	-18	-9	-7	-11	-12	-6	-8	-14	-26	-27	-27	-27	M.BEIGUA	98 9
CARPASIO	IM	07E5154	43N5721	735	99 300	M	30	0.200	0	210	---	-7	-9	-16	-27	-27	-18	-9	-7	-9	-15	-15	-9	S.REMO M BIGNO	97 9
CIMA TRAMONTINA	IM	07E3621	43N5131	551	99 100	M	22	0.200	0	90	200	-7	-8	-8	-7	-9	-8	-8	-7	-11	-20	-16	-9	S.REMO M BIGNO	97 9
FINALE LIGURE	SV	08E2044	44N1024	137	97 700	M	18	0.200	30	150	280	-10	-7	-10	-13	-10	-7	-10	-15	-13	-7	-8	-11	GENOVA PORTOFI	95 1
GENOVA GRANAROLO	GE	08E5437	44N2520	205	99 900	M	122	4.000	---	---	---	6	4	4	6	4	4	6	4	4	6	4	4	M.BEIGUA	98 9
GENOVA PORTOFINO	GE	09E1017	44N1954	420	95 100	M	122	80.000	287	---	---	7	7	12	15	15	12	7	6	15	19	19	15		
IMPERIA	IM	08E0338	43N5346	240	99 900	M	35	0.800	40	270	---	-7	-2	-1	-5	-15	-21	-10	-3	-1	-3	-10	-21	GENOVA PORTOFI	95 1
LA SPEZIA M PARODI	SP	09E4649	44N0623	610	99 800	M	20	1.000	82	---	---	-20	-8	-2	0	-5	-15	-20	-20	-20	-20	-20	-20	M.SERRA	92 9
M.BEIGUA	SV	08E3357	44N2601	1280	98 900	M	46	40.000	0	90	270	16	13	13	16	13	6	9	6	13	18	13	13		
M.BUROT	SV	08E2016	44N1907	740	97 900	M	25	1.000	325	---	---	-5	-19	-20	-20	-20	-20	-20	-20	-20	-14	-2	3	M.BEIGUA	[illegible] 9
M.CAPENARDO	GE	09E0352	44N2711	854	96 700	M	12	0.400	50	140	230	-13	-5	-5	-7	-8	-4	-6	-7	-5	-10	-21	-21	GENOVA PORTOFI	[illegible] 1
M.LAGHICCIOLO	GE	09E1853	44N3056	1259	98 100	M	19	0.200	70	320	---	-9	-9	-7	-8	-13	-27	-27	-27	-27	-13	-8	-7	GENOVA PORTOFI	[illegible] 1
M.S.NICOLAO	SP	09E3420	44N1508	847	97 100	M	20	0.800	110	---	---	-21	-21	-9	-2	-1	-5	-15	-21	-21	-21	-21	-21	GENOVA PORTOFI	[illegible] 1
M TUGIO	GE	09E1053	44N2434	677	92 700	M	12	0.400	0	100	210	-4	-6	-5	-4	-5	-5	-6	-4	-6	-13	-13	-8	GENOVA PORTOFI	[illegible] 1
M.VETTA	IM	07E4008	43N5523	660	95 300	M	13	0.200	345	---	---	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	CIMA TRAMONTIN	[illegible] 1
MASONE	GE	08E4234	44N3003	480	96 600	M	20	0.200	110	---	---	-27	-27	-14	-8	-7	-11	-22	-27	-27	-27	-27	-27	BRIC MONDO	[illegible] 1
MONTALTO LIGURE	IM	07E5042	43N5542	330	96 200	M	18	0.200	350	---	---	-7	-16	-27	-16	-12	-9	-9	-10	-14	-28	-23	-9	CARPASIO	[illegible] 3
MONTOGGIO BROMIA	GE	09E0410	44N3103	730	97 300	M	20	0.200	290	---	---	-11	-27	-27	-27	-27	-27	-27	-12	-9	-7	-7	-9	M BEIGUA	9 9
NE'	GE	09E2318	44N2018	340	99 700	M	27	0.200	60	300	---	-10	-9	-7	-9	-16	-27	-27	-27	-16	-9	-7	-9	GENOVA PORTOFI	95 1
PIEVE DI TECO	IM	07E5555	44N0302	715	98 300	M	35	0.200	130	280	---	-27	-27	-20	-11	-7	-8	-13	-18	-11	-7	-8	-13	GENOVA PORTOFI	95 1

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
PIZZO CERESA	SV	08E0853	44N0603	708	95.500	M	21	0.800	320	---	---	-5	-14	-21	-21	-13	-6	-4	-6	-11	-7	-2	-1	GENOVA PORTOFI	95.1
POLCEVERA	GE	08E5143	44N2915	766	96.000	M	15	2.000	45	145	---	-10	-1	3	2	3	-3	-4	-3	-17	-17	-17	-17	GENOVA PORTOFI	95.1
RIOMAGGIORE	SP	09E4434	44N0541	285	97.900	M	13	0.200	311	---	---	-15	-27	-27	-27	-27	-27	-27	-27	-22	-12	-7	-9	GENOVA PORTOFI	95.1
RONCO SCRIVIA	GE	08E5620	44N3715	560	99.100	M	9	1.000	30	120	---	-2	0	-1	-1	0	-2	-9	-20	-20	-20	-20	-9	BUSALLA	99.7
S.REMO M.BIGNONE	IM	07E4436	43N5207	1204	97.900	M	60	8.000	110	200	---	-12	-12	1	7	8	7	6	6	4	-8	-12	-12		
S.ROCCO	GE	09E2448	44N3123	986	92.300	M	23	0.200	15	285	---	-9	-9	-9	-11	-17	-27	-17	-11	-9	-9	-9	-9	M.LAGHICCIOLO	98.1
SAVONA COLLE CROCETTA	SV	08E2838	44N1924	191	97.200	M	15	0.800	230	---	---	-21	-21	-21	-21	-21	-21	-12	-2	-1	-8	-21	-21	GENOVA PORTOFI	95.1
TORRIA	IM	07E5837	43N5839	405	98.700	M	21	0.200	160	250	340	-8	-13	-27	-20	-11	-7	-8	-7	-7	-8	-7	-7	IMPERIA	99.9
TORRIGLIA	GE	09E1001	44N3041	890	98.300	M	21	0.200	252	342	---	-8	-13	-27	-27	-27	-27	-20	-11	-7	-8	-7	-7	M.CAPENARDO	96.7
VALDIVARA	SP	09E4357	44N1523	607	96.100	M	10	0.200	157	247	---	-27	-27	-27	-20	-11	-7	-7	-7	-7	-8	-13	-17	M.S.NICOLAO	97.1
VENTIMIGLIA	IM	07E3540	43N4730	162	99.900	M	20	0.400	0	90	---	-4	-4	-4	-4	-7	-14	-14	-14	-14	-14	-14	-9	S.REMO M.BIGNO	97.9

Totale impianti: 37

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	A21	A22	A23	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AIRUNO	CO	09E2529	45N4543	365	91.600	M	15	0.200	140	350	---	-7	-10	-14	-13	-8	-7	-10	-19	-27	-21	-13	-8	M.PENICE	99.9
APRICA	SO	10E0920	46N0845	1439	96.700	M	20	0.300	330	---	---	-8	-11	-16	-25	-25	-25	-25	-25	-16	-11	-8	-7	SONDRIO	95.2
BARZIO	CO	09E2738	45N5734	1165	97.900	M	18	0.400	155	315	---	-12	-21	-24	-19	-9	-6	-7	-16	-17	-12	-6	-6	MILANO	99.4
BELLAGIO	CO	09E1528	45N5737	684	99.700	M	40	1.300	12	140	270	0	0	-5	-5	0	1	-5	-7	-1	1	-4	0	STAZZONA	99.2
BIENNO	BS	10E1710	45N5642	480	99.100	M	20	0.400	30	250	---	-7	-4	-7	-16	-24	-24	-23	-10	-5	-6	-15	-15	M.CREO'	93.2
BOCCA DI CROCE	BS	10E2941	45N3548	340	94.800	M	10	0.400	10	110	---	-5	-5	-7	-5	-5	-13	-24	-24	-24	-24	-24	-13	M PENICE	99.9
BRAVADINA	SO	10E2147	46N2141	1556	94.300	M	15	0.180	350	---	---	-8	-15	-27	-27	-27	-22	-14	-14	-22	-27	-19	-10	M.PADRIO	99.6
CAMERATA CORNELLO	BG	09E4011	45N5418	875	98.200	M	10	0.150	4	---	---	-8	-9	-12	-17	-28	-20	-16	-15	-15	-17	-11	-5	S.PELLEGRINO	99.1
CAMPO DEI FIORI	VA	08E4623	45N5204	1216	93.300	M	30	4.000	140	---	---	1	-7	-13	-7	3	4	1	-1	1	-5	-6	1		
CAPOVALLE	BS	10E3236	45N4538	1325	96.300	M	30	0.400	245	---	---	-20	-23	-23	-23	-23	-16	-10	-6	-5	-6	-8	-14	M PENICE	99.9
CHIAVENNA	SO	09E2204	46N1856	1120	93.900	M	20	1.000	80	---	---	-2	-1	-1	-1	-1	-1	-3	-5	-9	-9	-6	-3	VALLE S.GIACOM	99.1
CLUSONE	BG	09E5943	45N5302	885	98.700	M	31	0.500	50	180	280	-7	-6	-5	-9	-7	-8	-5	-10	-6	-8	-7	-10	M.CREO'	93.2
COMO BRUNATE	CO	09E0458	45N4923	480	98 400	M	19	2.000	27	207	297	0	3	-2	-16	-17	-13	-1	1	-2	0	2	0	M.PENICE	99.9
EDOLO MU'	BS	10E2124	46N1037	1195	97.700	M	14	0.200	170	260	340	-10	-15	-27	-27	-15	-10	-10	-8	-9	-8	-13	-10	MALONNO	93.5
GARDONE VAL TROMPIA	BS	10E1026	45N3927	968	98.700	M	25	0.000	36	141	---	-6	-2	-4	-4	-4	-2	-7	-18	-21	-21	-21	-16	M.PENICE	99.9
INCUDINE	BS	10E2047	46N1255	1200	94.900	M	15	0.200	60	---	---	-15	-9	-7	-9	-15	-27	-27	-27	-27	-27	-27	-27	EDOLO MU'	97.7
LECCO	CO	09E2431	45N5207	400	92.400	M	13	1.200	210	---	---	-17	-18	-15	-15	-13	-5	0	1	-3	-11	-15	-15	AIRUNO	91.6
LEFFE	BG	09E5211	45N4729	680	93.300	M	30	0.600	0	---	---	-3	-8	-6	-9	-16	-22	-22	-22	-16	-9	-6	-6	M.PENICE	99.9
LIVIGNO	SO	10E0955	46N3225	2280	98.900	M	34	0.400	250	---	---	-20	-23	-24	-24	-23	-17	-10	-6	-5	-5	-7	-12	PASSO FOSCAGNO	99.5
LOVERO	SO	10E1351	46N1448	750	97.500	M	22	0.200	159	---	---	-11	-9	-7	-7	-7	-7	-7	-7	-9	-11	-15	-15	M.PADRIO	99.6
M.COLMO	BS	10E2430	45N4154	956	95.000	M	40	0.400	300	---	---	-8	-8	-9	-10	-9	-10	-9	-8	-8	-8	-6	-6	M.PENICE	99.9
M.CREO'	BG	10E0145	45N4444	1090	93.200	M	40	7.000	38	---	---	3	7	5	5	1	1	-5	-12	-12	-12	-12	-8	M.PENICE	99.9
M.GIREGLIO	CO	09E0612	45N5708	970	96.000	M	36	0.800	215	---	---	-5	-4	-4	-4	-4	-3	-4	-2	-3	-4	-3	-4	BELLAGIO	99.7
M.MANIVA	BS	10E2413	45N4946	1864	98.300	M	10	0.400	100	250	---	-24	-24	-24	-20	-21	-24	-24	-24	-20	-21	-24	-24	M.PENICE	99.9
M.MARZIO	VA	08E5120	45N5628	870	92.500	M	21	0.700	0	245	---	-4	-6	-10	-18	-22	-22	-11	-7	-4	-7	-5	-6	CAMPO DEI FIOR	93.3
M.ORSA	VA	08E5453	45N5312	993	98.000	M	25	1.000	20	240	---	-2	-1	-6	-15	-20	-20	-12	-3	-1	-3	-9	-10	M.PENICE	99.9
M.PADRIO	SO	10E1206	46N1124	1881	99.600	M	15	1.000	31	---	---	-1	0	-2	-8	-20	-20	-20	-20	-11	-5	-3	-2	SONDRIO	95.2
M.PENICE	PV	09E1903	44N4728	1310	99.900	M	136	120.000	60	240	330	21	21	21	21	21	21	21	21	21	21	21	21		
M.RENA	BG	09E4802	45N4654	1125	92.200	M	30	1.200	65	195	---	-12	-3	0	-1	-6	-8	-1	-1	-7	-16	-19	-19	M PENICE	99.9
M.SOMMAFIUME	CO	09E2022	46N0550	1177	97.900	M	30	0.800	45	---	---	-4	-3	-3	-6	-10	-11	-9	-7	-7	-4	-3	-5	STAZZONA	99.2
M.SUELLO	BS	10E3108	45N4917	800	99 200	M	20	0.600	55	---	---	-9	-3	-2	-2	-5	-5	-10	-16	-8	-5	-6	-13	FORTE CARRIOLA	92.5
MACCAGNO	VA	08E4436	46N0305	660	95.000	M	20	0.200	280	---	---	-24	-27	-27	-27	-27	-27	-27	-19	-11	-8	-9	-14	PREMENO	99.1
MADONNA DI OGA	SO	10E2106	46N2821	1420	95.300	M	12	1.000	90	---	---	-1	0	0	0	0	0	-1	-3	-6	-8	-6	-3	BRAVADINA	94.3
MALONNO	BS	10E1912	46N0419	1335	93.500	M	21	1.000	0	---	---	0	0	0	-1	-3	-6	-8	-6	-3	-1	0	0	PASPARDO	96.5
MILANO	MI	09E0958	45N2840	130	99 400	M	83	60.000	---	---	---	16	15	15	16	15	15	15	15	15	16	15	15		
NAGGIO	CO	09E1132	46N0234	783	95.700	M	40	0.400	110	250	---	-24	-21	-11	-6	-5	-9	-13	-9	-5	-6	-12	-21	NARRO	92.5
NARRO	CO	09E2118	46N0154	965	92.500	M	25	0.400	130	240	---	-24	-24	-24	-13	-6	-9	-13	-10	-6	-10	-22	-24	PREMANA	98.3
NOVATE MEZZOLA	CO	09E2545	46N1244	610	96.300	M	30	0.600	180	330	---	-2	-4	-12	-6	-7	-3	-2	-6	-3	-13	-2	-2	M.SOMMAFIUME	97.9

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
OGGIONO	CO	09E2206	45N4949	635	99 200	M	30	2.000	215	---	---	-17	-17	-17	-17	-17	-4	1	2	1	-2	-9	-17	M.PENICE	99.9
PASPARDO	BS	10E2200	46N0149	990	98 500	M	27	0.250	215	335	---	-7	-13	-25	-26	-26	-16	-9	-6	-8	-10	-9	-6	M.CREO'	93.2
PASSO FOSCAGNO	SO	10E1226	46N2937	2365	99 500	M	15	0.400	330	---	---	-4	-8	-13	-21	-22	-24	-22	-21	-13	-8	-4	-4	VALDIDENTRO	95.7
POIRA	SO	09E3356	46N0939	1030	99 800	M	17	1.000	85	190	---	-20	-7	-1	0	-2	-3	-3	-4	-9	-10	-20	-20	STAZZONA	99.2
PONTE DI LEGNO	BS	10E3113	46N1421	2038	93 700	M	30	0.600	340	---	---	-4	-6	-11	-19	-22	-22	-22	-22	-16	-9	-5	-4	TEMU'	99.7
PREMANA	CO	09E2411	46N0234	1318	98 300	M	30	0.200	325	---	---	-10	-12	-13	-16	-18	-18	-17	-15	-13	-12	-9	-8	STAZZONA	99.2
PRIMOLO	SO	09E5035	46N1609	1233	99 700	M	17	0.400	100	---	---	-8	-6	-6	-6	-6	-6	-7	-8	-12	-14	-14	-10	VALMALENCO	98.9
S.ANTONIO ABBANDONATO	BG	09E3803	45N4820	980	98 300	M	20	1.000	199	---	---	-7	-9	-8	-9	-8	-8	-4	-2	-3	-1	-3	-3	M.PENICE	99.9
S.PELLEGRINO	BG	09E4049	45N5220	980	99 100	M	16	0.600	200	320	---	-7	-14	-22	-22	-16	-9	-5	-5	-9	-5	-5	-5	M.PENICE	99.9
SELVA PIANA	BS	10E2710	45N3708	966	92 400	M	26	20.000	140	---	---	8	11	12	13	13	13	13	13	11	9	5	5	M.PENICE	99.9
SONDRIO	SO	09E5008	46N1018	800	95 200	M	50	4.000	94	---	---	6	6	6	6	6	6	6	6	6	6	6	6	POIRA	99.8
STAZZONA	CO	09E1613	46N0855	940	99 200	M	32	2.000	86	176	---	-17	-9	0	2	0	-1	2	-2	-11	-17	-17	-17		
TEMU'	BS	10E2734	46N1518	1530	99 700	M	16	0.200	120	230	---	-28	-28	-16	-10	-6	-11	-11	-8	-8	-11	-19	-28	INCUDINE	94 9
TIRANO	SO	10E0501	46N1009	714	96 700	M	25	0.900	55	---	---	-11	-2	-1	-4	-14	-21	-21	-21	-21	-21	-21	-19	M.PADRIO	99 6
VALDIDENTRO	SO	10E2058	46N2836	1427	95 700	M	30	0.400	280	---	---	-12	-19	-21	-24	-23	-22	-16	-10	-6	-4	-4	-7	BRAVADINA	94 3
VALLE S.GIACOMO	SO	09E2110	46N2522	1745	99 100	M	17	0.800	180	345	---	-2	-6	-16	-21	-10	-3	-1	-1	-10	-15	-6	-2	M.PENICE	99 9
VALMALENCO	SO	09E5227	46N1107	575	98 900	M	20	0.600	345	---	---	-2	-4	-9	-15	-20	-21	-21	-20	-15	-9	-4	-2	SONDRIO	95 2
VALTESSE	BG	09E4000	45N4340	495	95 000	M	30	1.000	150	290	---	-12	-20	-17	-9	-2	0	-2	-7	-9	-1	-1	-4	M.PENICE	99 9
VILLA D'OGNA	BG	09E5530	45N5320	770	95 500	M	14	0.200	240	350	---	-7	-10	-18	-27	-27	-27	-15	-9	-7	-10	-8	-8	CLUSONE	98 7

Totale impianti: 57

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALBAREDO	TN	11E0338	45N5133	749	98 900	M	40	0.200	50	160	270	-14	-9	-8	-10	-9	-8	-9	-12	-9	-7	-10	-16	ROVERETO	95 9
ALTA VAL VENOSTA	BZ	10E3303	46N3656	1962	95 300	M	44	0.600	350	---	---	-2	-5	-7	-5	-7	-7	-5	-10	-22	-22	-16	-4	VAL VENOSTA	95 9
BADIA	BZ	11E5345	46N3518	1520	95 300	M	13	0.200	10	120	---	-7	-8	-8	-8	-7	-9	-15	-27	-27	-27	-23	-11	COL ALTO IN BA	96 3
BASSA VAL LAGARINA	TN	10E5754	45N4335	825	99 500	M	30	0.200	20	270	---	-10	-9	-15	-27	-27	-27	-27	-25	-12	-8	-13	-16	PILCANTE	97 1
BOCENAGO	TN	10E4601	46N0715	920	96 700	M	17	0.800	0	---	---	-1	-3	-10	-21	-21	-21	-21	-21	-21	-21	-10	-3	CIMA PALON	99 7
BOLZANO MONTICOLO	BZ	11E1730	46N2414	638	97 100	M	97	14.000	0	200	---	11	10	7	2	4	8	11	11	10	6	7	10	CIMA PENEGAL	94 5
BORGO VALSUGANA	TN	11E2748	46N0403	875	94 400	M	70	1 000	95	---	---	-20	-20	-6	-1	-3	-9	-9	-8	-4	-3	-9	-20	S.GIULIANA	99 1
BRENNERO	BZ	11E2957	46N5921	1385	93 700	M	16	0.100	15	---	---	-11	-11	-16	-26	-30	-30	-30	-30	-30	-30	-26	-18	VALLE ISARCO	95 1
BRUNICO	BZ	11E5612	46N4722	1000	96 900	M	40	1.000	0	---	---	0	-2	-6	-7	-8	-18	-19	-18	-8	-7	-6	-2	MARANZA	95 3
CAMINATA	BZ	11E3215	46N5653	1390	96 200	M	20	0 300	65	---	---	-17	-9	-5	-7	-14	-25	-25	-25	-25	-25	-25	-25	VAL DI VIZZE	94 8
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	95 700	M	44	0.125	10	100	280	-10	-11	-10	-10	-10	-18	-29	-29	-14	-10	-10	-13	VALLE ISARCO	95 1
CAMPO TURES	BZ	11E5750	46N5352	1175	94 700	M	30	0.200	255	345	---	-8	-12	-23	-27	-27	-27	-23	-12	-8	-8	-7	-5	BRUNICO	96 9
CANAL S.BOVO	TN	11E4503	46N0834	1230	97 100	M	13	2.000	315	---	---	-2	-11	-17	-17	-17	-17	-17	-17	-14	-2	2	3	FIERA DI PRIMI	93 5
CERTOSA	BZ	10E5452	46N4230	1365	97 000	M	25	0.250	270	---	---	-26	-26	-26	-26	-16	-12	-13	-11	-9	-8	-8	-15	NATURNO	98 0
CIMA PALON	TN	10E4803	46N1331	2064	99 700	M	12	1.600	80	200	---	-16	-4	1	2	-2	-1	1	2	-2	-11	-18	-18	MIONE	94 7
CIMA PENEGAL	TN	11E1304	46N2631	1740	94 500	M	31	6.000	60	---	---	-1	5	8	4	4	2	0	-1	3	-1	-7	-7		
COL ALTO IN BADIA	BZ	11E5312	46N3308	1982	96 300	M	40	1.000	10	---	---	0	-1	-6	-18	-18	-10	-6	-10	-5	-7	-4	-5	PASSO GARDENA	97 1
COL PLAGNA	TN	10E4141	45N5347	1025	98 500	M	16	0.200	102	238	---	-27	-19	-11	-7	-8	-13	-15	-9	-7	-9	-16	-27	DOSS CASINA	97.9
COL RODELLA	TN	11E4453	46N2941	2482	93 300	M	16	0.800	130	230	---	-21	-21	-15	-5	-1	-2	-1	-2	-1	-5	-14	-21	VAL VENOSTA	95 9
COLLE ISARCO	BZ	11E2720	46N5618	1437	98 700	M	23	0.300	235	---	---	-22	-25	-25	-25	-25	-25	-25	-22	-11	-6	-6	-11	VALLE ISARCO	95.1
CONCA TESINO	TN	11E3845	46N0233	1225	98 500	M	6	0.200	299	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-9	PRADELLANO	99.7
CURON VENOSTA	BZ	10E3128	46N4757	1525	96 900	M	14	0.200	70	---	---	-21	-12	-7	-6	-14	-27	-27	-27	-27	-27	-27	-27	ALTA VAL VENOS	95.3
DOBBIACO	BZ	12E1244	46N4320	1331	95 500	M	22	0.200	20	---	---	-9	-7	-9	-10	-14	-15	-21	-27	-22	-12	-8	-11	MARCA DI PUSTE	94.2
DOSS CAPLILO	TN	11E3334	46N2012	2222	97 300	M	30	0.400	70	---	---	-24	-10	-4	-5	-14	-24	-24	-24	-24	-24	-24	-28	PAGANELLA	92.7
DOSS CASINA	TN	10E5300	45N5053	830	97 900	M	25	0.200	230	---	---	-20	-27	-27	-27	-27	-27	-27	-25	-13	-8	-7	-11	PAGANELLA	92.7
DRENA	TN	10E5616	45N5759	430	99 700	M	12	1.000	0	---	---	0	-2	-9	-20	-20	-20	-20	-20	-20	-20	-9	-8	PAGANELLA	92.7
FAEDO	TN	11E0939	46N1144	692	107 300	M	25	1.200	270	---	---	-9	-20	-20	-20	-20	-20	-9	-4	0	0	0	-4	PAGANELLA	92.7
FALESINA	TN	11E1610	46N0353	1015	98 200	M	30	0.400	20	265	---	-5	-5	-8	-16	-24	-24	-24	-11	-6	-4	-7	-9	PAGANELLA	92.7
FIERA DI PRIMIERO	TN	11E5000	46N0958	820	93 500	M	10	0.800	0	240	---	-1	-3	-10	-21	-21	-21	-10	-3	-1	-3	-4	-3	S.MARTINO DI C	98 7
FORTE CARRIOLA	TN	10E3934	45N5643	1080	92 500	M	20	0.800	135	---	---	-5	-5	-5	-9	-21	-6	-2	-1	-4	-5	-4	-8	CIMA PALON	99 7

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_INIZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PI1
FORTEZZA	BZ	11E3627	46N4742'	775	95.400	M	25	0.400	295	---	---	-27	-23	-27	-19	-18	-22	-27	-22	-24	-7	-4	-10	PLOSE	96.1
FUNES	BZ	11E3944	46N3750	1275	94.800	M	23	0.300	55	300	---	-8	-7	-5	-8	-17	-25	-25	-25	-15	-8	-5	-8	PLOSE	96.1
LASA	BZ	10E4233	46N3621	1220	98.700	M	13	0.200	70	---	---	-19	-11	-7	-8	-13	-24	-27	-27	-27	-27	-27	-17	VAL VENOSTA	95.9
LUSON	BZ	11E4317	46N4607	1520	96.600	M	23	0.300	130	---	---	-25	-25	-20	-10	-6	-7	-12	-25	-25	-25	-25	-15	MARANZA	95.3
LUTAGO	BZ	11E5411	46N5733	1425	96.000	M	23	0.400	60	---	---	-14	-7	-4	-7	-14	-24	-17	-11	-11	-15	-24	-14	CAMPO TURES	94.7
M.BRIONE	TN	10E5228	45N5305	377	95.700	M	62	0.200	10	---	---	-7	-8	-13	-23	-27	-14	-10	-11	-10	-10	-10	-10	PAGANELLA	92.7
MALLES VENOSTA	BZ	10E3319	46N4122	1140	94.400	M	13	0.200	235	---	---	-27	-27	-27	-27	-27	-26	-14	-9	-7	-10	-17	-17	ALTA VAL VENOS	95.3
MARANZA	BZ	11E3947	46N4837	1380	95.300	M	14	2 000	90	---	---	-14	-7	0	3	0	-7	-14	-17	-17	-17	-17	-17	PLOSE	96.1
MARCA DI PUSTERIA	BZ	11E4534	46N5023	1473	94.200	M	27	2.000	115	---	---	-17	-17	-8	1	3	-1	-12	-17	-17	-17	-17	-17	MARANZA	95.3
MAREBBE	BZ	11E5442	46N4150	1615	95.000	M	30	0.200	50	260	---	-13	-8	-7	-11	-19	-27	-26	-13	-8	-7	-11	-16	COL ALTO IN BA	96.3
MASO ORSI	TN	10E5935	45N4911	290	92.700	M	20	0.200	40	130	---	-11	-7	-9	-8	-7	-8	-12	-21	-27	-27	-27	-17	ROVERETO	95.9
MERANO MONTEFRANCO	BZ	11E1142	46N3846	774	94.300	H	10	0.400	230	---	---	-24	-24	-24	-24	-24	-22	-10	-5	-4	-8	-16	-24	VAL VENOSTA	95.9
"	BZ	11E1142	46N3846	774	94.300	V	10	0.600	310	---	---	-6	-9	-11	-22	-22	-22	-22	-10	-8	-5	-2	-3	VAL VENOSTA	95.9
MIONE	TN	11E0200	46N2620	1019	94.700	M	25	0.800	218	---	---	-21	-21	-21	-21	-21	-14	-5	-1	-2	-8	-21	-21	PAGANELLA	92.7
MOLVENO	TN	10E5933	46N0857	1290	93.100	M	25	0.600	25	250	---	-3	-2	-5	-12	-22	-22	-16	-6	-2	-3	-8	-9	CIMA PENEGAL	94.5
MONGUELFO	BZ	12E0335	46N4553	1275	96.500	M	22	0.200	110	260	---	-27	-25	-13	-8	-7	-11	-16	-13	-8	-7	-11	-15	MARCA DI PUSTE	94.2
MOSO IN PASSIRIA	BZ	11E1042	46N4855	1460	95.500	M	40	0.300	340	---	---	-6	-12	-25	-25	-25	-25	-25	-25	-25	-19	-9	-5	S.LEONARDO IN	94.7
NATURNO	BZ	10E5900	46N3746	765	98.000	H	30	0.200	320	---	---	-11	-13	-13	-13	-15	-27	-27	-27	-27	-17	-10	-7	VAL VENOSTA	95.9
"	BZ	10E5900	46N3746	765	98.000	V	30	0.200	55	---	---	-18	-10	-7	-12	-15	-27	-27	-27	-27	-27	-27	-27	VAL VENOSTA	95.9
PAGANELLA	TN	11E0227	46N0816	2100	92.700	M	43	4.000	20	110	200	6	6	6	6	6	6	6	6	6	6	6	6		
PASSO GARDENA	BZ	11E4800	46N3311	2298	97.100	M	12	0.200	90	210	---	-27	-16	-9	-7	-9	-10	-9	-7	-9	-16	-26	-27	VAL GARDENA	95 7
PILCANTE	TN	10E5923	45N4713	940	97.100	M	30	0.200	180	337	---	-9	-14	-27	-27	-16	-10	-7	-10	-16	-19	-11	-7	ROVERETO	95 9
PLOSE	BZ	11E4227	46N4057	2023	96.100	M	15	4.000	250	340	---	5	-1	-9	-14	-14	-14	-6	1	6	3	6	6		
PRADELLANO	TN	11E3416	46N0451	920	99.700	M	20	0.400	127	---	---	-24	-24	-16	-9	-4	-5	-12	-24	-24	-24	-24	-24	BORGO VALSUGAN	94 4
PROVES	BZ	11E0152	46N2740	1415	106.900	M	30	0.200	0	110	---	-7	-9	-9	-8	-7	-11	-20	-27	-27	-27	-16	-9	CIMA PENEGAL	94 5
RENON	BZ	11E2416	46N3210	1310	96.000	M	16	0.200	130	342	---	-8	-17	-25	-14	-8	-8	-19	-27	-27	-27	-13	-6	CIMA PENEGAL	94 5
ROVERETO	TN	11E0655	45N5359	1580	95.900	M	50	3.000	356	---	---	3	-4	-3	-12	-15	-15	-14	-4	-1	-3	-2	-4	"	
S.CANDIDO	BZ	12E1514	46N4427	1690	96.300	H	30	0.100	120	---	---	-28	-33	-19	-12	-10	-12	-19	-33	-28	-23	-21	-23	DOBBIACO	95 5
"	BZ	12E1514	46N4427	1690	96.300	V	30	0.100	255	---	---	-16	-20	-23	-23	-20	-16	-12	-11	-10	-10	-11	-12	DOBBIACO	95 5
S.COSTANTINO DI FIE	BZ	11E3047	46N3219	917	95.500	M	30	0.500	10	230	---	-3	-4	-8	-15	-23	-15	-8	-4	-3	-6	-6	-8	CIMA PENEGAL	94 5
S.FLORIANO	BZ	11E1435	46N1704	245	103.900	M	20	0.250	225	340	---	-9	-11	-17	-26	-26	-16	-10	-7	-8	-8	-9	-7	CIMA PENEGAL	94 5
S.GIULIANA	TN	11E1858	45N5928	505	99.100	M	30	0.400	35	---	---	-8	-4	-6	-12	-24	-24	-24	-23	-14	-11	-11	-10	PAGANELLA	92 7
S.LEONARDO IN PASSIRIA	BZ	11E1506	46N4916	1270	94.700	M	20	0.200	210	---	---	-27	-22	-16	-15	-20	-13	-10	-7	-17	-12	-17	-23	VAL VENOSTA	95 9
S.MARTINO DI CASTROZZA	TN	11E4802	46N1735	2222	98.700	M	13	1.600	175	---	---	-18	-18	-18	-18	-6	1	2	-1	-9	-18	-18	-18	DOSS CAPELLO	97 3
S.MARTINO DI LACES	BZ	10E5145	46N3809	1700	97.400	H	23	0.200	100	---	---	-27	-21	-12	-7	-8	-14	-27	-27	-27	-27	-27	-27	VAL VENOSTA	95 9
"	BZ	10E5145	46N3809	1700	97.400	V	23	0.200	210	---	---	-27	-27	-27	-27	-27	-21	-12	-7	-8	-14	-27	-27	VAL VENOSTA	95 9
SARENTINO	BZ	11E2058	46N3902	1250	94.300	H	30	0.100	40	---	---	-16	-10	-11	-21	-32	-32	-32	-32	-32	-32	-32	-29	RENON	96 0
"	BZ	11E2058	46N3902	1250	94.300	V	30	0.100	155	---	---	-28	-26	-21	-15	-11	-10	-10	-13	-19	-25	-28	-28	RENON	96 0
SELVA DEI MOLINI	BZ	11E4937	46N5317	1520	93.600	M	24	0.200	75	---	---	-17	-9	-8	-8	-12	-20	-27	-27	-27	-21	-17	-16	CAMPO TURES	94 7
SONVIGO	BZ	11E1918	46N4338	1805	93.900	M	23	0.200	30	150	---	-9	-7	-10	-11	-10	-7	-9	-17	-27	-27	-27	-17	RENON	96 0
SPORMAGGIORE	TN	11E0244	46N1213	890	97.200	M	30	0.400	215	---	---	-24	-24	-24	-24	-24	-14	-7	-4	-6	-11	-24	-24	PAGANELLA	92 7
TESERO DI FIEMME	TN	11E3008	46N1732	1127	99.700	M	30	0.500	240	---	---	-9	-11	-13	-12	-9	-12	-12	-6	-5	-7	-12	-12	PAGANELLA	92 7
TIONE	TN	10E4830	46N0217	1450	99.300	M	40	0.200	50	---	---	-17	-11	-10	-15	-13	-13	-14	-15	-19	-13	-14	-16	PAGANELLA	92 7
VAL D'ULTIMO	BZ	11E0240	46N3320	1180	95.500	M	31	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-19	-11	-7	-8	-13	-25	MERANO MONTEFR	94 3
VAL DI CEMBRA	TN	11E1605	46N1130	925	98.300	M	40	0.500	30	235	---	-6	-3	-5	-15	-23	-23	-14	-5	-3	-7	-18	-15	PAGANELLA	92 7
VAL DI FASSA	TN	11E4012	46N2248	1379	96.100	M	30	0.200	230	345	---	-8	-13	-24	-27	-27	-27	-15	-9	-8	-11	-11	-8	DOSS CAPELLO	97 3
VAL DI PEIO	TN	10E4513	46N1733	1673	99.900	M	30	0.300	319	---	---	-7	-16	-21	-14	-22	-25	-25	-25	-24	-12	-7	-7	VAL DI SOLE	98 3
VAL DI SOLE	TN	10E5529	46N2006	1476	98.300	M	23	2.000	40	250	325	3	3	2	-5	-17	-17	-17	-2	3	2	2	3	MIONE	94 7
VAL DI VIZZE	BZ	11E3126	46N5513	1435	94.800	M	31	0.200	20	---	---	-8	-7	-12	-21	-27	-27	-27	-27	-27	-27	-27	-14	CAMPO DI TRENS	95 7
VAL GARDENA	BZ	11E4015	46N3329	2006	95.700	M	30	0.500	0	90	---	-4	-5	-4	-4	-6	-13	-24	-24	-24	-24	-13	-6	CIMA PENEGAL	94 5
VAL VENOSTA	BZ	11E0553	46N3812	1837	95.900	M	88	4.000	30	145	270	1	5	0	1	3	5	1	-3	3	6	3	1	BOLZANO MONTIC	97 1
VALDAORA	BZ	12E0207	46N4502	1125	94.900	M	25	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-27	-27	-27	-26	-14	MONGUELFO	96 5
VALDASTICO	TN	11E1712	45N5516	1170	98.100	M	20	0.200	125	---	---	-17	-27	-17	-10	-7	-8	-14	-27	-25	-13	-10	-12	PAGANELLA	92 7
VALLE DI CASIES	BZ	12E1123	46N4552	1380	97.600	M	44	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-22	-14	-10	-10	-17	MONGUELFO	96 5
VALLE ISARCO	BZ	11E2458	46N5539	1885	95.100	H	18	0.200	60	---	---	-15	-9	-7	-12	-21	-27	-27	-27	-27	-27	-27	-27	PLOSE	96 1
"	BZ	11E2458	46N5539	1885	95.100	V	18	0.200	150	---	---	-26	-11	-13	-24	-12	-7	-11	-27	-25	-30	-21	-20	PLOSE	96 1

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
VATTARO	TN	11E1222	45N5910	990	93.900	M	12	0.400	50	320	---	-4	-5	-4	-8	-16	-24	-24	-24	-22	-10	-5	-4	PAGANELLA	92.7
ZIANO DI FIEMME	TN	11E3412	46N1647	1070	91.700	M	14	0.200	34	303	---	-7	-7	-9	-15	-27	-27	-27	-27	-17	-9	-7	-8	TESERO DI FIEM	99.7

Totale impianti: 82

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGORDO	BL	12E0236	46N1623	752	99.100	M	27	0.800	270	---	---	-3	-5	-8	-10	-8	-5	-3	-2	-1	-1	-1	-2	M.CELENTONE	94 4
ALLEGHE	BL	12E0113	46N2412	990	98.100	M	37	0.200	330	---	---	-8	-11	-13	-15	-22	-27	-22	-15	-13	-11	-8	-7	CENCENIGHE	98 7
ARSIE'	BL	11E4623	45N5923	680	98.300	M	21	0.400	100	160	---	-9	-7	-6	-6	-12	-6	-6	-6	-8	-11	-24	-24	COL VISENTIN	95 5
ARSIERO	VI	11E2542	45N4716	400	99.300	M	12	0.200	280	---	---	-27	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	M.VENDA	89 9
ASIAGO	VI	11E3309	45N5448	1527	96.500	M	35	1.200	220	---	---	-19	-19	-19	-19	-19	-8	-1	1	1	-3	-10	-19	M.VENDA	89 9
AURONZO	BL	12E2421	46N3247	1573	97.100	M	5	0.200	10	100	---	-7	-8	-7	-7	-8	-14	-24	-27	-27	-27	-20	-11	COMELICO	98 5
BADIA CALAVENA	VR	11E0837	45N3524	825	97.900	M	11	0.200	170	350	---	-7	-7	-11	-10	-7	-8	-7	-11	-19	-27	-13	-8	M.VENDA	89 9
CENCENIGHE	BL	11E5731	46N2059	1165	98.700	M	30	0.250	40	---	---	-8	-6	-6	-9	-17	-26	-26	-26	-26	-26	-26	-15	COL VISENTIN	95 5
CISMON DEL GRAPPA	BL	11E4416	45N5627	780	95.800	M	30	0.200	310	---	---	-17	-27	-27	-18	-13	-15	-12	-10	-14	-12	-10	-10	M.RONCON	97 8
CISON DI VALMARINO	TV	12E0910	45N5716	360	98.100	M	30	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	M.VENDA	89 9
COL BAION	BL	12E0858	46N2040	1358	96.100	M	40	1.000	0	---	---	0	0	-1	-2	-4	-7	-9	-7	-4	-2	-1	0	FORCELLA CIBIA	98 7
COL PERER	BL	11E4445	46N0058	1070	99.500	M	11	0.500	0	---	---	-3	-5	-12	-23	-23	-23	-23	-23	-23	-23	-12	-5	COL VISENTIN	95 5
COL VISENTIN	BL	12E1654	46N0321	1760	95.500	M	26	30.000	12	192	282	14	14	12	9	7	11	14	13	14	14	13	14		
COLLE S.LUCIA	BL	12E0007	46N2637	1525	99.500	M	43	0.200	215	315	---	-12	-14	-11	-11	-15	-18	-10	-7	-9	-7	-8	-7	ALLEGHE	98 1
COMELICO	BL	12E3053	46N3412	1454	98.500	M	50	3.000	351	---	---	5	4	3	5	3	-3	-9	1	5	4	5	4	PIEVE DI CADOR	99 7
CORTINA FALORIA	BL	12E1029	46N3136	2245	98.200	M	17	0.400	165	---	---	-24	-24	-24	-22	-9	-5	-4	-6	-9	-7	-10	-22	COL VISENTIN	95 5
CORTINA POCOL	BL	12E0704	46N3126	1539	96.700	M	52	2.000	33	123	---	-6	-1	-4	-5	-1	-4	-11	-17	-17	-17	-17	-17	CORTINA FALORI	98 2
ENEGO	VI	11E4206	45N5653	860	99.300	M	40	0.400	30	---	---	-12	-9	-8	-7	-9	-11	-24	-24	-24	-24	-24	-24	M.RONCON	97 8
FERRARA DI M.BALDO	VR	10E5104	45N3957	1034	98.300	M	30	0 200	135	---	---	-13	-14	-13	-14	-13	-9	-8	-9	-16	-27	-25	-17	M.VENDA	89 9
FORCELLA CIBIANA	BL	12E1541	46N2228	1546	98.700	M	16	0.200	218	---	---	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	-27	PIEVE DI CADOR	99 7
GOSALDO	BL	11E5829	46N1304	1230	99.900	M	30	0.200	35	235	---	-26	-14	-9	-7	-10	-17	-14	-9	-7	-10	-18	-27	COL VISENTIN	95 5
LUGO E STALLAVENA	VR	10E5929	45N3202	587	98.900	M	30	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M.VENDA	89 9
M.ARALTA	VI	11E1835	45N4826	780	97.900	M	20	0.200	0	260	---	-7	-9	-15	-27	-27	-27	-27	-13	-8	-7	-8	-9	ARSIERO	99 3
M.CELENTONE	BL	11E5626	46N2221	1375	94.400	M	30	0.600	110	---	---	-22	-22	-14	-6	-3	-3	-7	-4	-5	-4	-6	-13	COL VISENTIN	95 5
M.LAGUSELLA	VI	11E4406	45N4841	755	98.900	M	20	0.400	180	300	---	-16	-24	-24	-24	-16	-8	-6	-9	-10	-9	-6	-8	M.VENDA	89 9
M.MIRABELLO	VR	11E1326	45N2925	533	98.100	M	40	0.800	180	360	---	-2	-2	-6	-6	-3	-3	-2	-3	-3	-6	-6	-2	M.VENDA	89 9
M.PIANAR	TV	11E5728	45N5415	402	98.400	M	11	0.200	303	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	M.VENDA	89 9
M.RAGA	VI	11E1941	45N4211	485	97.700	M	18	1.200	60	---	---	0	1	1	1	0	-1	-3	-6	-8	-6	-3	-1	M.VENDA	89 9
M.RONCON	BL	11E4902	45N5829	1168	97.800	M	40	0.600	65	245	335	-5	-3	-4	-5	-12	-22	-16	-7	-3	-5	-3	-4	COL VISENTIN	95 5
M.VENDA	PD	11E4103	45N1845	580	89.900	M	83	160.000	---	---	---	19	22	20	19	22	20	19	22	20	19	22	20		
MALCESINE	VR	10E4858	45N4541	280	98.100	M	12	2.000	216	326	---	0	-8	-17	-17	-17	-17	-5	1	3	3	3	3	M PENICE	99 9
MISURINA	BL	12E1204	46N3334	1900	99.100	M	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	CORTINA FALORI	98 2
OSPITALE DI CADORE	BL	12E1909	46N1827	785	99.100	M	10	0.200	14	---	---	-7	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	COL VISENTIN	95 5
PIE' FALCADE	BL	11E5102	46N2101	1520	99.700	M	47	0.400	60	---	---	-17	-10	-7	-10	-17	-24	-24	-24	-24	-24	-24	-24	M.CELENTONE	94 4
PIEVE DI CADORE	BL	12E2100	46N2428	1190	99.700	M	54	0.800	40	220	310	-1[illegible]	-2	-2	-8	-19	-13	-5	-1	-2	-1	-1	-2	COL VISENTIN	95 5
QUERO	BL	11E5453	45N5614	580	98.900	M	20	0.200	26	120	280	-8	-7	-10	-14	-11	-14	-27	-25	-18	-10	-14	-23	M.PIANAR	98 4
RECOARO	VI	11E1347	45N4128	1108	97.100	M	20	1.000	15	---	---	-2	-2	-3	-6	-12	-16	-19	-18	-16	-11	-6	-5	M VENDA	89 9
S.ZENO DI MONTAGNA (reg:LOM)	VR	10E4334	45N3742	630	98.500	M	25	10.000	200	---	---	4	-1	-7	-7	-9	-5	0	5	8	9	9	7	M.PENICE	99 9
SANZAN	BL	11E5653	45N5858	375	99.800	M	20	0.600	80	---	---	-23	-21	-4	-3	-9	-22	-23	-23	-23	-23	-23	-23	QUERO	98 9
SAPPADA	BL	12E4354	46N3410	1521	97.900	M	22	0.200	65	265	---	-17	-10	-7	-9	-15	-27	-27	-15	-9	-7	-10	-17	FORNI AVOLTRI	98 7
SPIAZZI DI M BALDO	VR	10E5128	45N3800	900	95.500	M	12	0.200	80	180	---	-13	-8	-7	-11	-12	-9	-7	-9	-16	-27	-27	-27	FERRARA DI M.B	98 2
VALDAGNO	VI	11E1734	45N3915	435	98.100	M	40	1.200	55	---	---	0	1	1	1	0	-2	-3	-7	-8	-6	-2	0	M.VENDA	89 9
VALLE DEL BOITE	BL	12E1414	46N2441	1070	96.400	M	34	0.200	90	340	---	-9	-9	-9	-7	-9	-15	-27	-27	-27	-19	-11	-7	PIEVE DI CADOR	99 7
VALLE DEL CHIAMPO	VI	11E1523	45N3606	731	97.100	M	30	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M.VENDA	89 9
VALLI DEL PASUBIO	VI	11E1654	45N4412	586	98.900	M	20	0.400	205	---	---	-12	-24	-24	-24	-24	-24	-24	-10	-6	-5	-5	-7	M.VENDA	89 9
VERONA SIP	VR	10E5850	45N2510	65	99.100	M	85	2.000	0	---	---	3	1	-6	-14	-17	-17	-17	-17	-17	-14	-6	1	M.VENDA	89 9
VICENZA	VI	11E3215	45N3211	110	98.600	M	45	1.500	210	---	---	-3	-5	-4	-8	-16	-14	-6	0	0	0	-6	-5	M.VENDA	89 9

Totale impianti: 47

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AMPEZZO	UD	12E4922	46N2335	712	92.700	H	10	0.500	74	333	---	-3	-3	-3	-4	-6	-10	-11	-10	-6	-4	-3	-3	TOLMEZZO	99.1
ANDREIS	PN	12E3931	46N1144	850	98.300	H	12	0.200	270	---	---	-16	-24	-25	-27	-25	-24	-16	-11	-7	-7	-7	-11	FRISANCO	94.1
CESCLANS	UD	13E0325	46N2109	400	93.100	H	13	0.200	60	---	---	-10	-9	-7	-9	-16	-27	-27	-27	-27	-21	-12	-10	TOLMEZZO	99.1
CIMOLAIS	PN	12E2643	46N1711	645	98.100	H	31	0.100	148	---	---	-30	-30	-30	-26	-13	-10	-13	-26	-30	-30	-30	-30	FORCELLA DI GI	93.3
"	PN	12E2643	46N1711	645	98.100	V	31	0.100	270	---	---	-20	-28	-29	-30	-29	-28	-20	-14	-11	-10	-11	-14	FORCELLA DI GI	93.3
CLAUT PINEDO	PN	12E2810	46N1544	560	99.500	H	15	0.200	80	---	---	-27	-13	-8	-7	-11	-20	-27	-27	-27	-27	-27	-27	CIMOLAIS	98.1
COLLE DI UL	UD	12E4546	46N2433	794	93.100	H	30	0.200	230	---	---	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	-20	-27	TOLMEZZO	99.1
FAIDONA	PN	12E4442	46N1503	340	91.700	H	30	0.200	40	---	---	-11	-7	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	FRISANCO	94.1
FORCELLA DI GIAIS	PN	12E3321	46N0728	1526	93.300	H	5	0.200	336	---	---	-8	-15	-27	-27	-27	-27	-27	-23	-20	-17	-9	-7	UDINE	99.8
FORNI AVOLTRI	UD	12E4832	46N3443	1305	98.700	H	15	0.200	125	274	---	-27	-27	-18	-10	-7	-9	-14	-18	-10	-7	-9	-14	RAVASCLETTO	96.3
FORNI DI SOPRA	UD	12E3537	46N2349	874	93.700	H	18	0.200	340	---	---	-8	-13	-27	-27	-27	-27	-27	-27	-27	-20	-11	-7	FORNI DI SOTTO	99.9
FORNI DI SOTTO	UD	12E4428	46N2349	920	99.900	H	32	0.200	265	---	---	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-10	-17	COLLE DI UL	93.1
FRISANCO	PN	12E4528	46N1230	585	94.100	H	20	3.000	310	---	---	2	-1	-9	-15	-15	-15	-15	-6	1	2	5	3	UDINE	99.8
"	PN	12E4528	46N1230	585	94.100	V	20	10.000	200	---	---	-10	-10	-10	-10	-9	-5	8	10	1	-10	-10	-10	UDINE	99.8
GORIZIA M S MICHELE	GO	13E3232	45N5305	273	94.600	H	17	10.000	30	300	---	8	10	8	3	5	2	2	5	3	8	10	8	TRIESTE M.BELV	95.8
GRIMACCO	UD	13E3416	46N0913	405	97.400	H	10	0.200	145	---	---	-17	-12	-9	-10	-9	-7	-14	-10	-9	-11	-12	-12	M.PURGESSIMO	92.7
LUSEVERA	UD	13E1528	46N1435	860	94.300	H	12	0.200	60	330	---	-7	-7	-7	-9	-17	-27	-27	-27	-27	-17	-9	-7	UDINE	99.8
M.PRIESNIG	UD	13E3405	46N2935	1300	97.300	H	55	0.200	40	175	---	-11	-7	-8	-13	-14	-9	-7	-10	-18	-27	-27	-21	TARVISIO	93.5
M.PURGESSIMO	UD	13E2913	46N0616	453	92.700	H	21	1.000	20	---	---	0	0	0	-2	-7	-19	-20	-20	-20	-20	-8	-2	UDINE	99.8
M.S.DI LUSSARI	UD	13E3114	46N2855	1750	96.300	H	20	0.250	50	290	---	-16	-8	-7	-13	-26	-26	-26	-26	-18	-8	-7	-13	M.TENCHIA	98.1
"	UD	13E3114	46N2855	1750	96.300	V	20	0.350	325	---	---	-8	-15	-23	-25	-25	-25	-25	-23	-15	-9	-6	-6	M.TENCHIA	98.1
M.STAULIZZE	UD	13E1458	46N2310	805	94.000	H	19	0.200	41	131	---	-8	-7	-8	-7	-8	-8	-14	-24	-27	-14	-10	-11	MOGGIO UDINESE	99.6
M.TENCHIA	UD	12E5913	46N3313	1707	98.100	H	34	0.600	101	240	---	-21	-14	-5	-2	-2	-7	-7	-4	-2	-4	-10	-21		
MOGGIO UDINESE	UD	13E1122	46N2417	400	99.600	H	30	0.100	115	---	---	-31	-31	-18	-12	-11	-13	-21	-31	-31	-31	-31	-31	CESCLANS	93 1
"	UD	13E1122	46N2417	400	99.600	V	30	0.150	150	---	---	-15	-11	-9	-8	-8	-8	-8	-8	-9	-11	-15	-16	CESCLANS	93 1
OVARO	UD	12E5052	46N2954	800	99.500	H	11	0.200	46	136	---	-12	-8	-8	-7	-8	-8	-12	-21	-27	-27	-27	-24	M.TENCHIA	98 1
PAULARO	UD	13E0829	46N3245	1264	92.800	H	28	0,400	210	---	---	-24	-24	-24	-24	-24	-23	-8	-4	-11	-24	-24	-24	TOLMEZZO	99 1
PIATISCHIS	UD	13E2256	46N1447	,805	96.200	H	11	0.200	165	337	---	-10	-16	-26	-26	-13	-9	-9	-13	-22	-19	-11	-7	TAIPANA	95 2
POLCENIGO	PN	12E3004	46N0132	155	94.500	H	19	0.200	90	350	---	-7	-8	-9	-7	-9	18	-27	-27	-27	-26	-13	-8	UDINE	99 8
PONTEBBA	UD	13E1032	46N3039	680	99.700	H	20	0.200	90	196	---	-27	-16	-9	-7	-9	-8	-8	-8	-12	-22	-27	-27	M.S.DI LUSSARI	96 3
PORDENONE	PN	12E3953	45N5730	26	98.500	H	60	0.400	80	200	320	-7	-7	-6	-4	-7	-7	-6	-4	-7	-7	-6	-4	FRISANCO	94 1
PREPOTTO	UD	13E2806	46N0207	220	98.000	H	23	0 200	50	150	---	-14	-8	-8	-9	-10	-7	-9	-17	-27	-27	-27	-27	M.PURGESSIMO	92 7
PULFERO	UD	13E3006	46N0935	460	93.500	H	20	0.200	295	---	---	-16	-27	-27	-27	-27	-27	-27	-24	-14	-8	-7	-10	M.PURGESSIMO	92 7
RAVASCLETTO	UD	12E5540	46N3050	1331	96.300	H	18	0.200	293	---	---	-11	-10	-14	-27	-27	-27	-27	-25	-13	-8	-7	-7	M.TENCHIA	98 1
RAVEO	UD	12E5202	46N2519	564	97.700	H	21	0.200	60	---	---	-16	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	TOLMEZZO	99 1
RESIUTTA	UD	13E1320	46N2324	360	94.700	H	13	0.200	190	300	---	-17	-28	-28	-28	-20	-12	-8	-10	-9	-11	-8	-10	MOGGIO UDINESE	99 6
SAVOGNA	UD	13E3138	46N0856	425	97.100	H	25	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	-15	M.PURGESSIMO	92 7
STUPIZZA	UD	13E2742	46N1126	680	95.500	H	20	0.200	90	---	---	-27	-17	-9	-7	-9	-17	-27	-27	-27	-27	-27	-27	M.PURGESSIMO	92 7
TAIPANA	UD	13E2051	46N1537	760	95.200	H	26	0.100	150	---	---	-30	-30	-30	-26	-13	-10	-13	-26	-30	-30	-30	-30	LUSEVERA	94 3
"	UD	13E2051	46N1537	760	95.200	V	27	0 100	280	---	---	-18	-25	-28	-30	-29	-28	-22	-16	-12	-10	-10	-13	LUSEVERA	94 3
TARVISIO	UD	13E3416	46N3024	780	93.500	H	20	0.200	198	---	---	-27	-27	-27	-27	-27	-14	-8	-7	-13	-22	-27	-27	M.S.DI LUSSARI	96 3
TOLMEZZO	UD	13E0153	46N2436	1079	99.100	H	27	2.000	171	272	348	3	-2	-17	-17	-5	2	3	3	3	3	3	3		
TOPOLO'	UD	13E3620	46N0957	570	97.900	H	13	0.200	300	---	---	-10	-14	-19	-24	-22	-24	-19	-14	-10	-8	-7	-8	M PURGESSIMO	92 7
TRAMONTI DI MEZZO	PN	12E4803	46N1745	397	98.300	H	13	0.200	200	320	---	-11	-19	-27	-27	-27	-13	-8	-7	-11	-11	-8	-7	FAIDONA	91 7
TRIESTE M.BELVEDERE	TS	13E4756	45N4022	450	95.800	H	82	30.000	303	---	---	6	7	5	6	8	5	7	11	7	10	14	11		
TRIESTE MUGGIA	TS	13E4426	45N3603	145	96.500	H	40	2.000	75	345	---	-1	2	0	1	-4	-12	-18	-18	-18	-12	-4	1	TRIESTE M BELV	95 8
UDINE	UD	13E1518	46N0217	95	99.800	H	115	60.000	---	---	---	10	11	12	11	12	14	13	14	17	16	13	11		
VENZONE	UD	13E0756	46N1802	460	97.900	H	85	0.100	0	180	260	-10	-13	-27	-30	-27	-13	-10	-11	-12	-10	-15	-14	UDINE	99 8

Totale impianti: 43

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
BAGNO DI ROMAGNA	FO	11E5814	43N4947	830	97.300	M	10	0.600	15	285	---	-2	-2	-7	-17	-22	-22	-22	-17	-7	-2	-2	-2	M.SPINELLO	98.5
BARDI	PR	09E4311	44N3757	730	91.900	M	20	0.200	70	160	250	-22	-12	-8	-10	-8	-9	-10	-8	-9	-9	-15	-28	M.PENICE	99.9
BEDONIA	PR	09E3711	44N3031	605	105 700	M	12	0.600	160	---	---	-10	-6	-4	-3	-2	-2	-2	-2	-3	-4	-8	-11	BORGO VAL DI T	95.2
BELVEDERE DI SORBANO	FO	12E0815	43N5242	750	95.500	M	7	0.400	82	---	---	-12	-7	-5	-4	-6	-10	-24	-24	-24	-24	-24	-24	M.NERONE	98.7
BERCETO	PR	09E5937	44N3133	950	99.300	M	13	0.800	110	---	---	-1	-1	-3	-6	-9	-6	-5	-2	-1	-1	-1	-1	M.PENICE	99.9
BERTINORO	FO	12E0817	44N0830	324	99.600	M	58	30.000	20	110	290	13	14	14	13	13	12	6	7	11	12	14	14		
BETTOLA	PC	09E3512	44N4858	755	96.700	M	13	0.200	38	168	---	-10	-7	-8	-12	-14	-8	-7	-11	-19	-27	-27	-19	M PENICE	99 9
BOLOGNA COLLE BARBIANO	BO	11E2045	44N2741	291	93.900	M	82	60.000	0	90	270	18	16	16	18	15	13	15	13	16	18	16	16		
BORGO TOSSIGNANO	BO	11E3413	44N1529	312	99.500	M	11	0.200	33	---	---	-10	-7	-9	-14	-24	-27	-27	-28	-15	-11	-11	-12	BOLOGNA COLLE	93 9
BORGO VAL DI TARO	PR	09E3740	44N2510	1091	95.200	M	14	1.500	40	202	---	-2	2	1	-4	-18	-7	0	2	0	-7	-18	-11	M.VENDA	89 9
BRISIGHELLA M.BICOCCA	RA	11E4739	44N1238	355	98.100	M	10	0.400	30	310	---	-8	-4	-8	-7	-12	-24	-24	-15	-9	-7	-5	-6	BERTINORO	99 6
CA' DEL VENTO	RE	10E3539	44N3433	523	98.500	M	34	40.000	65	335	---	14	15	16	14	6	-4	-4	6	6	3	12	16		
CASOLA VALSENIO	RA	11E3921	44N1525	306	97.100	M	11	0.200	72	213	---	-20	-11	-7	-8	-13	-12	-9	-7	-9	-16	-27	-27	BOLOGNA COLLE	93 9
CASTEL DEL RIO	BO	11E3029	44N1437	450	98.300	M	20	0.400	185	---	---	-20	-20	-24	-24	-14	-7	-4	-5	-11	-24	-24	-23	MONTERENZIO	98 9
CASTELNOVO MONTI	RE	10E2603	44N2648	812	95.500	M	17	0.600	280	---	---	-13	-7	-5	-6	-6	-5	-6	-8	-6	-2	-3	-8	PIANE DI MOCOG	99 5
CASTROCARO TERME	FO	11E5715	44N0933	250	97.400	M	9	1.200	280	---	---	0	-2	-5	-8	-7	-3	-1	0	1	1	1	1	BERTINORO	99 6
CERIGNALE	PC	09E2132	44N4048	865	98.900	M	30	0.200	40	---	---	-10	-7	-8	-13	-27	-22	-13	-10	-9	-10	-10	-11	M.PENICE	99 9
CIVITELLA DI ROMAGNA	FO	11E5958	44N0141	430	98.900	M	13	0.200	30	243	---	-10	-7	-9	-16	-27	-27	-16	-9	-7	-9	-14	-16	BERTINORO	99 6
FARINI D'OLMO	PC	09E3548	44N4143	985	95.700	M	8	0.200	270	---	---	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	-16	M PENICE	99 9
FORNOVO DI TARO	PR	10E0502	44N3835	736	98.800	M	39	1.000	---	---	---	0	0	0	0	0	0	0	0	0	0	0	0	M VENDA	89 9
LANGHIRANO	PR	10E1724	44N3733	380	105.700	M	10	1.000	240	---	---	-3	-7	-8	-7	-3	-1	0	0	0	0	0	-1	M.VENDA	89 9
LIGONCHIO	RE	10E2038	44N1823	1275	95.700	M	19	0.200	330	---	---	-9	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	CA' DEL VENTO	98 5
M CASTELLO	PR	10E2239	44N3418	542	95 200	M	15	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	CA' DEL VENTO	98 5
M.S.GIULIA	MO	10E3942	44N2327	935	98.900	M	20	0.400	---	---	---	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	-4	PIANE DI MOCOG	99 5
M.SPINELLO	FO	11E5917	43N5535	915	98.500	M	20	0.200	180	270	---	-26	-26	-26	-26	-16	-9	-7	-7	-7	-7	-9	-16	BERTINORO	99 6
MERCATO SARACENO	FO	12E1132	43N5552	480	98 100	M	14	0.800	310	---	---	-2	-2	-4	-9	-21	-21	-7	-3	-2	-3	-2	-3	BERTINORO	99 6
MODIGLIANA	FO	11E4723	44N1004	436	98.400	M	27	0.200	180	---	---	-27	-27	-27	-27	-16	-9	-7	-9	-16	-27	-27	-27	BERTINORO	99 6
MONCHIO DELLE CORTI	PR	10E1005	44N2520	931	97.300	M	20	0.200	240	---	---	-9	-10	-10	-12	-21	-27	-16	-9	-7	-9	-9	-10	CA' DEL VENTO	98 5
MONTERENZIO	BO	11E2312	44N1900	630	98.900	M	21	0.200	30	130	230	-9	-7	-9	-8	-7	-8	-7	-8	-7	-11	-20	-16	BOLOGNA COLLE	93 9
MONTESE	MO	10E5606	44N1453	931	97.300	M	12	1.000	254	344	---	-1	-6	-20	-20	-20	-20	-13	-4	0	0	0	0	PIANE DI MOCOG	99 5
MORFASSO	PC	09E4713	44N4301	915	95.200	M	10	1.600	295	---	---	-3	-10	-5	-2	-1	-2	-6	-6	-1	2	2	1	M.PENICE	99 9
OTTONE	PC	09E1806	44N3757	1206	92.900	M	17	0.200	70	160	340	-7	-7	-7	-7	-7	-7	-8	-13	-27	-20	-11	-7	M.PENICE	99 9
PAVULLO NEL FRIGNANO	MO	10E4937	44N2053	730	97.900	M	22	0.800	110	260	---	-21	-9	-4	-2	-2	-2	-2	-4	-2	-2	-3	-7	PIANE DI MOCOG	99 5
PIANE DI MOCOGNO	MO	10E3953	44N1702	1346	99.500	M	80	4.000	70	340	---	5	5	6	5	2	-1	-1	-1	0	-2	3	6		
PIEVEPELAGO	MO	10E3850	44N1309	1132	98.700	M	9	0.600	13	237	---	-2	-3	-8	-22	-22	-22	-11	-4	-2	-4	-9	-7	PIANE DI MOCOG	99 5
PORRETTA TERME	BO	11E0038	44N0914	775	97.700	M	12	0.800	210	270	---	-8	-10	-8	-4	-2	-1	-1	-1	-1	-1	-2	-4	PIANE DI MOCOG	99 5
PREDAPPIO	FO	11E5607	44N0626	380	97.900	M	14	0.200	25	115	205	-9	-7	-7	-7	-7	-7	-7	-7	-10	-17	-27	-15	BERTINORO	99 6
PREMILCUORE	FO	11E4742	43N5858	650	97.600	M	13	0.200	15	255	---	-7	-7	-12	-22	-27	-27	-22	-12	-7	-7	-11	-11	BERTINORO	99 6
ROCCA S.CASCIANO	FO	11E5205	44N0411	610	98.300	M	12	0.200	281	---	---	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	-16	-27	BERTINORO	99 6
S.SOFIA	FO	11E5430	43N5543	600	97.700	M	8	0.200	0	---	---	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	-16	-9	M.SPINELLO	98 5
SALSOMAGGIORE	PR	09E5921	44N4827	280	98.900	M	12	1.200	214	---	---	-9	-19	-19	-19	-19	-8	-1	1	-1	-2	-2	-3	M.PENICE	99 9
SCURANO	PR	10E1726	44N2957	834	107.400	M	14	0.200	120	---	---	-13	-12	-8	-9	-7	-8	-11	-17	-27	-23	-17	-14	PIANE DI MOCOG	99 5
TREDOZIO	FO	11E4454	44N0612	628	97.100	M	13	0.200	110	230	---	-27	-27	-27	-13	-8	-7	-7	-7	-7	-11	-20	-17	BERTINORO	99 6
VAL PARMA	PR	10E1021	44N3402	850	99.600	M	37	0.600	200	---	---	-8	-4	-2	-3	-3	-2	-3	-2	-3	-6	-12	-12	CA' DEL VENTO	98 5
VERGATO	BO	11E0727	44N1335	743	97.500	M	12	0.600	128	318	---	-6	-15	-15	-6	-2	-3	-11	-22	-22	-8	-3	-2	BOLOGNA COLLE	93 9
VETTO D'ENZA	RE	10E1823	44N2738	660	94.600	M	20	0.200	0	180	---	-7	-7	-11	-10	-11	-7	-7	-7	-11	-10	-11	-7	M.CASTELLO	95 7

Totale impianti: 46

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ABETONE	PT	10E4000	44N0905	1492	92.300	M	17	0.200	120	330	---	-10	-13	-15	-10	-7	-9	-13	-13	-11	-11	-10	-7	S.CERBONE	99 3
AULLA BASTIONE	MS	09E5645	44N1238	426	94.100	M	41	0.200	10	100	190	-8	-10	-12	-7	-12	-13	-8	-9	-14	-25	-22	-12	FIVIZZANO	98 1
BAGNI DI LUCCA LUGLIANO	LU	10E3422	43N5958	430	98.500	M	54	0.400	50	300	---	-8	-5	-4	-9	-19	-24	-24	-22	-14	-6	-4	-8	M.SERRA	92 9

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CAMAIORE	LU	10E1745	43N5526	309	98 100	M	17	0.200	60	320	---	-7	-8	-7	-9	-16	-27	-27	-27	-24	-13	-8	-7	M.SERRA	92.9
CAPOLIVERI	LI	10E2356	42N4359	370	99.500	M	18	0.200	315	---	---	-14	-11	-15	-20	-27	-27	-20	-15	-11	-14	-8	-8	M.SERRA	92.9
CAPRIGLIA DI PIETRASANTA	LU	10E1421	43N5814	420	99.300	M	40	0.400	210	310	---	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	-24	M.SERRA	92.9
CARRARA S LUCIA	MS	10E0355	44N0413	363	96.100	M	34	1.000	110	---	---	-20	-20	-10	-2	-1	-7	-17	-20	-20	-20	-20	-20	M.SERRA	92.9
CASENTINO	AR	11E4546	43N4646	825	98.100	M	26	0.200	150	240	330	-10	-18	-26	-18	-10	-8	-9	-8	-9	-9	-8	-8	M.SERRA	92.9
CASOLA IN LUNIGIANA	MS	10E0954	44N1216	625	96.400	M	11	0.400	95	220	---	-24	-14	-7	-4	-6	-8	-8	-4	-5	-10	-24	-24	MINUCCIANO	99.1
CASTIGLIONCELLO MALANDRONE	PI	10E3010	43N2258	110	99.300	M	10	1.000	307	---	---	-8	-17	-20	-20	-20	-20	-20	-20	-13	-4	0	-1	M.SERRA	92.9
CHIUSI DELLA VERNA	AR	11E5742	43N4159	1050	97.100	M	20	0.400	260	---	---	-24	-24	-18	-14	-15	-20	-18	-11	-5	-4	-8	-18	M.LUCO	96.2
COLLE VAL D'ELSA	SI	11E0852	43N2538	205	99.900	M	30	0.250	271	---	---	-7	-12	-20	-21	-12	-7	-8	-25	-9	-6	-8	-9	M.SERRA	92.9
FIRENZE M MORELLO	FI	11E1452	43N5031	604	98.400	M	28	10.000	180	270	---	-10	-10	-10	-10	0	7	10	8	8	10	8	1		
FIRENZUOLA	FI	11E2333	44N0719	540	99.500	M	8	0.400	250	---	---	-24	-24	-24	-24	-24	-24	-13	-6	-4	-5	-10	-24	M SERRA	92 9
FIVIZZANO	MS	10E0624	44N1312	387	98.100	M	15	0.300	30	245	---	-7	-5	-7	-16	-24	-25	-17	-8	-5	-7	-13	-14	LUNIGIANA	99 1
GARFAGNANA	LU	10E2419	44N1040	1030	93.700	M	17	1.000	171	---	---	-20	-20	-20	-20	-8	-2	-1	-16	-4	-4	-5	-17	M.SERRA	92 9
GRAGNOLA	MS	10E0602	44N1048	412	93.000	M	25	0.300	140	---	---	-17	-15	-8	-7	-7	-5	-7	-11	-25	-25	-25	-25	LUNIGIANA	99 1
GREVE	FI	11E1905	43N3658	370	98.600	M	20	0.800	210	---	---	-21	-21	-21	-21	-7	-4	-1	-1	-1	-4	-7	-21	M.SERRA	92 9
LONDA	FI	11E3303	43N5254	557	93.300	M	17	0.200	150	290	---	-20	-27	-27	-16	-9	-7	-9	-14	-13	-8	-7	-11	S.CERBONE	99 3
LUNIGIANA	MS	09E5055	44N2026	850	99.100	M	28	1.200	115	---	---	-7	-4	-5	-1	1	-2	-10	-16	-19	-19	-19	-15	M.SERRA	92 9
M.ARGENTARIO	GR	11E0951	42N2334	571	94.300	M	100	70.000	45	135	315	17	17	17	17	17	17	16	13	13	16	17	17		
M.LUCO	SI	11E3024	43N2631	780	96.200	M	122	30.000	85	175	355	15	13	.2	15	14	12	15	13	9	12	12	12		
M.PIDOCCHINA	PT	10E5644	44N0341	1290	98.100	M	19	0.200	356	---	---	-7	-8	-12	-22	-27	-27	-27	-26	-16	-9	-8	-13	M SERRA	92 9
M.SERRA	PI	10E3316	43N4456	915	92.900	M	94	70.000	84	174	354	19	17	16	19	17	16	19	15	10	12	11	17		
MARRADI	FI	11E3648	44N0404	575	98.500	M	18	0.200	337	---	---	-8	-7	-10	-19	-27	-27	-27	-22	-13	-10	-9	-11	M.SERRA	92 9
MASSA S.CARLO	MS	10E0903	44N0208	235	99.500	M	20	0.100	45	225	315	-11	-13	-11	-17	-24	-24	-17	-11	-13	-11	-13	-14	CARRARA S.LUCI	96 1
MINUCCIANO	LU	10E1213	44N0939	881	99.100	M	10	0.400	90	360	---	-4	-4	-4	-4	-6	-13	-24	-24	-24	-24	-13	-6	GARFAGNANA	93 7
MUGELLO	FI	11E1947	43N5401	797	99.900	M	22	1.000	65	335	---	-6	-1	0	-3	-9	-18	-20	-20	-20	-13	-4	0	M.SERRA	92 9
PALAZZUOLO SUL SENIO	FI	11E3207	44N0650	622	99.100	M	13	0.200	93	222	312	-12	-14	-9	-7	-9	-12	-10	-7	-7	-7	-7	-8	MARRADI	98 5
PIAZZA AL SERCHIO	LU	10E1724	44N1013	725	99.700	M	12	0.600	81	321	---	-6	-6	-3	-2	-6	-15	-22	-22	-22	-8	-3	-2	GARFAGNANA	93 7
PIEVE S.STEFANO	AR	11E5918	43N4153	880	95.100	M	14	0.600	125	---	---	-22	-22	-16	-7	-4	-5	-13	-22	-22	-22	-22	-22	M.NERONE	98 7
PIOMBINO	LI	10E3232	42N5516	65	99.100	M	20	0.650	70	---	---	-9	-6	-3	-4	-14	-22	-22	-11	-9	-14	-22	-12	M.SERRA	92 9
POGGIO PRATOLINO	AR	11E4510	43N3739	1039	99.100	M	13	0.400	25	115	---	-6	-5	-4	-5	-4	-7	-16	-24	-24	-24	-23	-13	TALLA	93 5
PONTASSIEVE TORRE	FI	11E2603	43N4551	241	98.300	M	23	0.600	11	---	---	-3	-3	-8	-19	-22	-22	-22	-19	-12	-3	-12	-3	M.LUCO	96 2
S.CERBONE	FI	11E2346	43N3929	563	99.300	M	47	12.000	50	140	230	11	9	8	11	9	8	11	9	8	11	9	8	M.SERRA	92 9
S.GODENZO	FI	11E3837	43N5619	930	98.900	M	20	0.400	225	---	---	-24	-24	-24	-14	-11	-9	-12	-6	-5	-9	-10	-13	M.SERRA	92 9
S.MARCELLO PISTOIESE	PT	10E4743	44N0210	1102	98.900	M	25	0.400	63	313	---	-10	-10	-4	-7	-16	-24	-24	-24	-21	-11	-5	-5	M.SERRA	92 9
SASSI GROSSI	PI	10E2322	43N4836	117	95.700	M	12	0.150	139	---	---	-20	-12	-11	-14	-10	-10	-12	-21	-29	-29	-29	-18	M.SERRA	92 9
SCARLINO	GR	10E5102	42N5435	170	99.800	M	8	0.200	63	280	---	-14	-9	-7	-9	-16	-27	-27	-26	-11	-7	-8	-13	M.SERRA	92 9
SERAVEZZA M.CERRETA	LU	10E1231	44N0029	623	98.300	M	21	0.200	45	---	---	-28	-17	-10	-7	-8	-14	-25	-27	-27	-27	-27	-27	M.SERRA	92 9
STAZZEMA	LU	10E1824	43N5942	630	97.700	M	10	0.200	180	270	360	-7	-10	-17	-27	-17	-10	-7	-10	-10	-7	-10	-10	M.SERRA	92 9
TALLA	AR	11E4435	43N3535	790	93.500	M	8	0.400	75	---	---	-17	-8	-5	-4	-8	-17	-24	-24	-24	-24	-24	-24	M.LUCO	96 2
VAGLI DI SOTTO	LU	10E1516	44N0656	1125	98.200	M	21	0.200	0	95	---	-8	-10	-11	-10	-11	-18	-27	-27	-27	-27	-20	-10	GARFAGNANA	93 7
VAIANO	FI	11E0838	43N5648	400	97.500	M	15	0.200	223	313	---	-13	-27	-27	-27	-27	-20	-11	-7	-7	-7	-7	-8	M.SERRA	92 9
VAL TAVERONE	MS	10E0433	44N1713	418	98.400	M	25	0.200	40	230	---	-9	-7	-7	-10	-14	-14	-10	-7	-7	-9	-13	-13	LA SPEZIA M PA	99 8
VERNIO	FI	11E0940	44N0313	410	99.100	M	18	0.600	288	---	---	-7	-11	-22	-22	-22	-11	-8	-7	-9	-6	-3	-7	M.SERRA	92 9

Totale impianti: 46

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CERRETO DI SPOLETO	PG	12E5520	42N4921	618	92 500	M	16	0.200	310	---	---	-10	-10	-13	-18	-27	-27	-17	-13	-10	-10	-10	-10	SELLANO	93.2
FOLIGNO	PG	12E4644	42N5915	958	91 900	M	30	0.200	0	120	---	-7	-11	-12	-10	-7	-9	-18	-19	-14	-19	-15	-9	M.PEGLIA	99.7
GROTTI DI VALNERINA	PG	12E4925	42N4540	980	92 900	M	11	1.500	117	---	---	-1	1	1	0	2	0	1	0	-4	-18	-18	-5	M.PEGLIA	99.7
GUADAMELLO	TR	12E2555	42N2640	275	92 900	M	16	2.000	190	310	---	3	1	-4	-2	1	1	2	2	1	1	3	3	M.PEGLIA	99.7
GUBBIO	PG	12E3006	43N2040	635	92 700	M	30	1.000	20	110	---	-2	-3	-1	-3	-1	-5	-15	-21	-21	-21	-18	-8	M.PEGLIA	99.7
M.ARNATO	PG	12E1224	43N2706	639	92 900	M	28	2.000	70	160	340	0	3	1	0	3	1	1	-4	-16	-10	-2	1	M.PEGLIA	99.7

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
M.PEGLIA	TR	12E1236	42N4903	838	99.700	M	100	60.000	---	---	---	17	17	15	17	17	15	17	17	15	17	17	15		
M.POZZONI	PG	13E0611	42N4229	1351	93.700	M	20	0.350	300	---	---	-15	-24	-25	-25	-25	-25	-25	-24	-15	-8	-5	-8	NORCIA	92 7
M.SUBASIO	PG	12E4001	43N0214	924	93.500	M	19	30.000	190	290	---	-1	-5	-5	-5	-1	9	15	15	12	11	15	9	M.PEGLIA	99 7
NARNI	TR	12E3046	42N2950	405	93.300	M	19	1.000	10	210	---	-1	-1	-3	-8	-10	-5	-1	-1	-1	-5	-3	-2	M.PEGLIA	99 7
NOCERA UMBRA	PG	12E4647	43N0657	620	99.100	M	13	0.400	3	123	---	-4	-6	-9	-9	-4	-6	-13	-23	-24	-24	-16	-8	FOLIGNO	91 9
NORCIA	PG	13E0907	42N4612	1210	92.700	M	24	0.250	210	300	---	-17	-26	-27	-27	-26	-17	-10	-8	-8	-8	-8	-10	M.PEGLIA	99 7
SELLANO	PG	12E5442	42N5523	1119	93.200	M	33	1.200	130	220	---	-19	-19	-14	-4	0	-2	1	-1	-1	-5	-17	-19	M.PEGLIA	99 7
SPOLETO	PG	12E4455	42N4341	725	92.300	M	24	1.000	0	250	---	0	-3	-10	-19	-20	-20	-14	-4	0	-2	-2	-3	M.PEGLIA	99 7
TERNI MIRANDA	TR	12E4129	42N3159	680	98.900	M	15	2.000	30	300	---	0	3	-8	-18	-19	-19	-19	-19	-11	0	2	-1	M.PEGLIA	99 7

Totale impianti: 15

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ACQUASANTA TERME	AP	13E2502	42N4721	630	98.900	M	15	0.200	70	190	---	-21	-11	-7	-8	-12	-12	-7	-8	-14	-23	-27	-27	S.PAOLO	99.9
ANCONA	AN	13E3126	43N3705	78	97.200	M	30	0.200	130	255	---	-17	-17	-15	-9	-7	-7	-9	-8	-7	-7	-10	-15	M.CONERO	92.3
ANTICO DI MAIOLO	PS	12E1810	43N5124	657	99.700	M	20	0.200	235	345	---	-8	-13	-22	-27	-27	-25	-16	-8	-7	-11	-10	-8	M.S.SILVESTRO	92.5
ASCOLI PICENO	AP	13E3455	42N4955	687	93.100	M	40	1.600	60	320	---	1	-2	2	0	-8	-16	-16	-16	-14	-5	1	1	M.CONERO	92.3
CAMERINO	MC	13E0449	43N1009	575	93.100	M	15	0.250	224	---	---	-25	-26	-26	-25	-17	-9	-8	-8	-8	-8	-9	-17	M.NERONE	98.7
CASTELSANTANGELO	MC	13E1025	42N5245	1325	91.900	M	20	0.250	15	---	---	-6	-6	-10	-10	-6	-7	-13	-22	-26	-26	-21	-12	M.NERONE	98.7
COLLE CARBONARA	AP	13E3014	42N5006	477	99.500	M	13	0.250	315	---	---	-11	-16	-12	-12	-17	-17	-12	-12	-16	-11	-6	-6	M.CONERO	92.3
ESANATOGLIA	MC	12E5712	43N1514	460	97.300	M	14	0.300	90	---	---	-23	-15	-7	-5	-7	-15	-18	-10	-8	-10	-18	-25	FABRIANO	93.7
FABRIANO	AN	12E5337	43N1800	885	93.700	M	15	0.250	10	110	---	-7	-8	-7	-9	-6	-10	-19	-24	-14	-13	-13	-9	M.NERONE	98.7
FERMO	AP	13E4205	43N0907	242	97.500	M	23	0.250	322	---	---	-7	-11	-9	-13	-22	-26	-26	-26	-23	-13	-7	-7	M.CONERO	92.3
FIASTRA	MC	13E0900	43N0120	1235	99.700	M	13	0.200	76	---	---	-9	-8	-8	-8	-8	-9	-17	-25	-26	-26	-25	-17	M.CONERO	92.3
FIUMINATA	MC	12E5526	43N1118	680	99.300	M	20	0.250	105	---	---	-26	-21	-11	-6	-7	-8	-15	-13	-11	-13	-12	-17	CAMERINO	93.1
FRONTIGNANO	MC	13E0929	42N5505	1335	92.900	M	15	0.200	345	---	---	-7	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	M.NERONE	98.7
M.CONERO	AN	13E3605	43N3256	535	92.300	M	48	100.000	180	280	---	0	0	0	0	7	17	20	17	17	20	19	12		
M.NERONE	PS	12E3106	43N3326	1525	98.700	M	52	100.000	---	---	---	20	16	16	20	16	16	20	18	15	15	16	16		
M.S.SILVESTRO	PS	12E1332	43N5116	884	92.500	M	60	0.300	45	---	---	-7	-6	-6	-7	-12	-11	-9	-11	-11	-9	-11	-12	M NERONE	98 7
MUCCIA	MC	13E0152	43N0422	730	92.100	M	10	0.300	215	---	---	-13	-8	-8	-13	-23	-17	-6	-5	-6	-13	-23	-23	CAMERINO	93 1
PESARO	PS	12E5335	43N5308	115	99.700	M	40	1.600	30	120	210	-2	1	-2	-2	1	-2	-2	1	-2	-2	1	-2	M.CONERO	92 3
PUNTA BORE TESINO	AP	13E5157	42N5813	164	99.300	M	23	0.600	25	145	285	-3	-4	-6	-5	-4	-2	-6	-10	-8	-3	-3	-3	M.CONERO	92 3
S.LUCIA IN CONSILVANO	AP	13E2247	42N5502	770	99.100	M	16	0.300	0	---	---	-5	-7	-15	-23	-25	-25	-25	-25	-25	-23	-15	-7	M.CONERO	92 3
S.PAOLO	AP	13E2646	42N4448	990	99.900	M	14	0.250	230	---	---	-22	-26	-26	-26	-26	-26	-26	-20	-10	-6	-7	-13	M.CONERO	92 3
S.SEVERINO MARCHE	MC	13E1458	43N1439	384	99.500	M	18	0.300	50	---	---	-13	-6	-5	-6	-12	-19	-22	-15	-9	-8	-9	-15	M.CONERO	92 3
SARNANO	MC	13E1754	43N0037	650	99.700	M	11	0.250	20	240	---	-7	-6	-10	-20	-26	-24	-16	-8	-6	-8	-14	-14	M.CONERO	92 3
SENTINO	MC	13E0540	43N0543	687	99.300	M	22	0.250	120	210	345	-7	-14	-14	-9	-8	-8	-8	-8	-9	-14	-14	-7	CAMERINO	93 1
SERRAVALLE DI CHIENTI	MC	12E5715	43N0431	770	98.900	M	12	0.200	104	214	---	-27	-22	-12	-7	-8	-10	-11	-7	-9	-18	-25	-27	MUCCIA	92 1
SFORZACOSTA	MC	13E2634	43N1442	241	99.900	M	26	0.700	50	330	---	-6	-6	-2	-6	-15	-22	-22	-22	-22	-15	-6	-2	M.CONERO	92 3
TOLENTINO	MC	13E1912	43N1159	437	99 700	M	13	0.400	20	---	---	-7	-5	-8	-15	-24	-24	-24	-20	-13	-9	-12	-5	M.CONERO	92 3
VALLE DELL'ASO	AP	13E4550	43N0350	265	99.900	M	10	0.250	17	257	---	-12	-7	-6	-11	-21	-26	-22	-12	-7	-8	-11	-15	M.CONERO	92 3

Totale impianti: 28

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALTIPIANI DI ARCINAZZO	FR	13E1206	41N5108	865	94 100	M	11	0.200	75	328	---	-8	-8	-7	-7	-12	-23	-27	-27	-27	-14	-8	-7	CAMPOCATINO	99.5
AMATRICE	RI	13E2101	42N3651	1225	92 300	M	10	0.200	287	---	---	-21	-27	-27	-27	-27	-27	-27	-27	-13	-8	-7	-11	COLLE MORETTO	98.4
ANTRODOCO	RI	12E5822	42N2127	740	96 100	M	12	0.200	53	---	---	-14	-9	-7	-10	-19	-27	-27	-23	-22	-28	-27	-27	TERMINILLO	99.1
AUSONIA	FR	13E4343	41N2149	438	99 900	M	35	1.000	23	---	---	-2	-1	-4	-12	-7	-7	-13	-21	-21	-21	-18	-9	M FAVONE	92.9
BORGOROSE	RI	13E1506	42N1032	961	98 900	M	19	0.400	176	---	---	-13	-8	-6	-6	-5	-5	-4	-7	-16	-24	-19	-12	PESCOROCCHIANO	93.5
CAMPOCATINO	FR	13E2009	41N4955	1791	99 500	M	30	5.000	175	200	---	-13	-13	-13	-13	-4	4	7	2	2	6	5	-3	ROMA M.MARIO	93 7

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CANEPINA	VT	12E1409	42N2217	594	93 700	M	30	12.000	105	---	---	-9	-9	-1	10	10	-1	-9	-9	-9	-9	-9	-9	M.CAVO	98.4
CARPINETO ROMANO	RM	13E0540	41N3553	755	99 900	M	4	0.200	310	---	---	-13	-27	-27	-27	-27	-27	-27	-27	-21	-11	-7	-8	SEGNI	98.3
CASSINO	FR	13E5045	41N3410	710	92 500	M	9	0.300	168	248	---	-25	-25	-25	-25	-11	-6	-5	-5	-5	-6	-12	-25	M.FAITO	98.1
COLLE MORETTO	RI	13E0547	42N3306	1453	98 400	M	50	0.400	75	---	---	-14	-9	-5	-5	-5	-14	-11	-16	-16	-12	-10	-12	M.PEGLIA	99.7
FILETTINO	FR	13E2004	41N5306	1150	95 900	M	18	0.200	250	---	---	-15	-13	-15	-23	-27	-27	-21	-11	-7	-8	-15	-18	ALTIPIANI DI A	94.1
FIUGGI	FR	13E1728	41N4339	775	98 900	M	40	0.400	50	320	---	-7	-6	-4	-10	-24	-24	-24	-24	-24	-15	-5	-5	ROMA M.MARIO	93.7
FONDI	LT	13E2051	41N2114	209	98 700	M	10	0.200	70	---	---	-20	-11	-8	-9	-13	-25	-27	-27	-27	-27	-27	-27	M.FAITO	98.1
FORMIA	LT	13E4057	41N1652	290	92 100	M	12	1.000	220	---	---	-20	-19	-16	-1	0	-7	-7	0	-1	-16	-19	-20	M.FAITO	98.1
GAETA	LT	13E3439	41N1226	154	99 400	M	10	1.000	55	315	---	-2	-3	0	-4	-11	-20	-20	-20	-13	-7	-1	-2	M.FAITO	98.1
GUADAGNOLO	RM	12E5548	41N5443	1190	95 100	M	28	2.000	85	---	---	-3	-1	2	3	0	-2	-3	-6	-17	-17	-17	-5	ROMA M MARIO	93.7
ITRI	LT	13E3145	41N1735	250	93 100	M	14	0.200	150	---	---	-27	-27	-27	-16	-9	-7	-9	-16	-27	-27	-27	-27	M.FAITO	98.1
LENOLA	LT	13E2732	41N2426	490	99 900	M	25	0.200	55	---	---	-13	-8	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	M.FAVONE	92.9
LEONESSA	RI	12E5925	42N3453	1080	93 300	M	16	0.500	335	---	---	-5	-14	-22	-16	-10	-10	-15	-12	-9	-16	-7	-3	M.PEGLIA	99.7
M.CAVO	RM	12E4236	41N4515	835	98 400	M	37	80.000	315	---	---	17	11	-1	-1	-1	-1	-1	-1	11	15	17	17	ROMA M.MARIO	93.7
M.CROCE	RM	12E5715	42N0056	835	99 100	M	30	0.200	45	270	---	-15	-7	-7	-13	-22	-27	-25	-17	-10	-8	-10	-15	ROMA M.MARIO	93.7
M.FAVONE	FR	13E3756	41N3601	776	92 900	M	47	30.000	145	235	325	12	10	12	11	14	15	14	13	15	14	13	15		
M.PILUCCO	LT	13E1720	41N1936	557	97 300	M	22	3.000	85	315	---	-15	-2	2	5	3	-1	-5	-15	-15	-15	-15	-15	M.FAITO	98 1
PESCOROCCHIANO	RI	13E0749	42N1153	1071	93 500	M	20	0.200	15	105	285	-7	-7	-7	-7	-7	-10	-18	-27	-14	-7	-7	-7	M.PEGLIA	99 7
ROCCA MASSIMA	LT	12E5449	41N4044	550	98 900	M	11	0.200	280	---	---	-27	-27	-27	-27	-27	-27	-27	-21	-11	-7	-8	-13	VELLETRI	92 7
ROMA M.MARIO	RM	12E2644	41N5506	115	93 700	M	113	100.000	---	---	---	20	20	20	20	20	20	20	19	19	19	19	20		
SEGNI	RM	13E0123	41N4147	660	98 300	M	28	2.000	70	330	---	0	0	[illegible]	0	-8	-8	-3	-6	-17	-17	-2	3	M.FAVONE	92 9
SETTEFRATI	FR	13E5110	41N4020	858	98 200	M	10	2.000	215	---	---	-17	-17	-17	-17	-17	-11	-1	3	2	-3	-17	-17	M.FAVONE	92 9
SEZZE	LT	13E0446	41N2930	505	99 900	M	43	6.000	175	265	---	2	1	[illegible]	2	3	6	8	7	6	8	5	-1	M FAVONE	92 9
SONNINO	LT	13E1404	41N2458	460	91 900	M	14	0.200	120	320	---	-11	-19	-16	-9	-7	-9	-15	-27	-27	-13	-8	-7	SEZZE	99 9
SUBIACO	RM	13E0712	41N5500	750	92 900	M	11	0.200	300	---	---	-16	-27	-27	-27	-27	-27	-27	-27	-16	-10	-7	-10	ROMA M MARIO	93 7
TERMINILLO	RI	12E5735	42N2724	1445	98 100	M	30	4.000	239	---	---	-15	-15	-15	-15	-15	-15	0	2	6	2	0	-15	ROMA M MARIO	93 7
TERRACINA	LT	13E1253	41N1857	407	97 500	M	24	0.600	130	---	---	-22	-22	-16	-6	-2	-3	-9	-18	-22	-22	-22	-22	SEZZE	99 9
TIVOLI	RM	12E4822	41N5641	450	97 500	M	20	0.500	34	---	---	-23	-3	-6	-10	-20	-23	-23	-23	-23	-23	-16	-10	ROMA M.MARIO	93 7
VALLEPIETRA	RM	13E1342	41N5600	1000	98 900	M	5	0.200	174	---	---	-27	-27	-27	-27	-13	-8	-7	-11	-21	-27	-27	-17	ALTIPIANI DI A	94 1
VELLETRI	RM	12E4309	41N4146	516	92 700	M	53	15.000	140	---	---	-8	-8	-8	1	10	11	10	4	3	-7	-8	-8	ROMA M.MARIO	93 7

Totale impianti: 36

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ANVERSA DEGLI ABRUZZI	AQ	13E4837	41N5904	820	96 500	M	11	0.800	330	---	---	-2	-9	-20	-20	-20	-20	-20	-20	-20	-9	-2	-1	M.S.COSIMO	99.5
ARCHI	CH	14E2253	42N0529	483	92 100	M	40	0.800	30	---	---	-1	-1	-1	-5	-10	-21	-21	-21	-21	-21	-10	-5	PESCARA S.SILV	96.4
BARREA	AQ	13E5938	41N4433	1232	99 100	M	6	0.600	332	---	---	-6	-9	-22	-22	-22	-22	-22	-22	-22	-10	-6	-2	M.SAMBUCO	93.5
CAMPLI	TE	13E4214	42N4411	410	97 500	M	14	0.800	230	---	---	-21	-21	-21	-21	-21	-14	-5	-1	-2	-7	-21	-21	TERAMO CASTELL	99.5
CAMPO IMPERATORE	AQ	13E3329	42N2630	2126	99 100	M	20	4.000	215	---	---	-14	-14	-14	-14	-14	-14	0	5	6	3	-4	-14	L'AQUILA M.LUC	99.9
CAMPOTOSTO	AQ	13E2532	42N3156	1720	98 100	M	15	0.600	200	290	---	-15	-22	-22	-22	-22	-8	-3	-2	-2	-2	-2	-5	TERAMO CASTELL	99.5
CAPISTRELLO	AQ	13E2201	41N5728	950	91 900	M	24	0.200	65	325	---	-7	-7	-7	-10	-17	-27	-27	-27	-27	-15	-9	-7	M.DELLA SELVA	99.7
CARAMANICO	PE	14E0017	42N0923	672	99 300	M	9	0.400	303	---	---	-13	-24	-24	-24	-18	-10	-7	-9	-8	-6	-4	-6	PIETRA CORNIAL	92.1
CASTEL DI SANGRO	AQ	14E0643	41N4716	993	91 900	M	8	1.000	227	---	---	-20	-20	-20	-20	-20	-20	-6	-1	0	-4	-13	-20	CAPRACOTTA	99.3
CIVITA D'ANTINO	AQ	13E2809	41N5259	882	98 700	M	18	0.400	150	310	---	-10	-24	-24	-13	-6	-4	-6	-13	-17	-8	-4	-5	CAPISTRELLO	91.9
FANO ADRIANO	TE	13E3224	42N3250	965	98 700	M	15	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	TERAMO CASTELL	99.5
FUCINO	AQ	13E3359	42N0431	945	98 700	M	19	1.000	145	235	---	-20	-20	-20	-10	-3	0	0	0	0	-5	-15	-20	M.DELLA SELVA	99.7
L'AQUILA M LUCO	AQ	13E2227	42N2023	987	99 900	M	51	2.000	---	---	---	3	3	1	3	3	1	3	3	1	3	3	1	PIETRA CORNIAL	92.1
LUCOLI	AQ	13E1849	42N1756	1118	92 500	M	28	1.600	345	---	---	2	-3	-5	-2	-1	-5	-12	-5	-1	-2	-1	1	L'AQUILA M.LUC	99.9
M.CINARANI	AQ	13E2340	42N0222	1108	98 100	M	40	1.000	---	---	---	-3	-3	0	-3	-3	0	-3	-3	0	-3	-3	0	M.DELLA SELVA	99.7
M.DELLA SELVA	AQ	13E4333	42N0317	1385	99 700	M	40	1.200	270	---	---	-6	-8	-15	-18	-15	-8	-6	-6	-2	1	-2	-6	PIETRA CORNIAL	92.1
M.S.COSIMO	AQ	13E5158	42N0351	660	99 500	M	50	0.300	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	PIETRA CORNIAL	92.1
MONTEFERRANTE	CH	14E2318	41N5724	820	99 900	M	12	0.600	230	320	---	-6	-15	-22	-22	-22	-22	-8	-3	-2	-2	-2	-2	PESCARA S.SILV	96.4
MONTEREALE	AQ	13E1318	42N3025	1050	92 800	M	29	1.600	78	---	---	-18	-4	1	2	-2	-11	-18	-18	-18	-18	-18	-18	L'AQUILA M.LUC	99.9

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
MONTORIO AL VOMANO	TE	13E3621	42N3424	575	97.700	M	34	0.200	65	---	---	-19	-10	-7	-8	-16	-27	-27	-27	-27	-27	-27	-27	TERAMO CASTELL	99.5
ORICOLA	AQ	13E0241	42N0253	864	99.900	M	40	0.400	20	---	---	-6	-5	-5	-13	-10	-8	-12	-10	-8	-12	-11	-6	ROMA M.MARIO	93.7
OVINDOLI	AQ	13E3100	42N0750	1415	91.900	M	20	0.200	350	---	---	-7	-14	-27	-27	-27	-27	-27	-27	-27	-27	-14	-8	CAMPO IMPERATO	99.1
PESCARA S.SILVESTRO	PE	14E1434	42N2556	130	96.400	M	94	70.000	130	220	310	11	-1	4	14	18	17	18	18	17	16	18	17		
PESCASSEROLI	AQ	13E4704	41N4822	1226	92.300	M	16	0.100	55	---	---	-18	-12	10	-13	-20	-30	-30	-30	-30	-30	-30	-30	NAPOLI CAMALDO	93 3
PIANA DI NAVELLI	AQ	13E3946	42N1501	930	98.700	M	18	0.200	105	325	---	-10	-14	12	-8	-8	-12	-21	-27	-27	-15	-9	-7	PIETRA CORNIAL	92 1
PIETRA CORNIALE	PE	13E5036	42N1333	1004	92.100	M	35	3.000	70	180	290	-6	1	8	2	-1	2	5	2	-1	4	5	0	PESCARA S.SILV	96 4
ROCCA PIA	AQ	13E5846	41N5623	1150	94.100	M	16	0.600	336	---	---	-3	-11	-22	-22	-22	-10	-8	-6	-10	-12	-5	-2	M.S.COSIMO	99 5
ROCCARASO	AQ	14E0559	41N5026	1327	98.900	M	29	0.800	119	---	---	-9	-16	-21	-21	-21	-21	-21	-21	-21	-7	-2	-1	CASTEL DI SANG	91 9
SCANNO	AQ	13E5208	41N5547	1240	91.900	M	5	0.500	177	267	---	-23	-23	-22	-22	-12	-5	-3	-3	-3	-3	-5	-12	M.DELLA SELVA	99 7
SCHIAVI D ABRUZZO	CH	14E2913	41N4833	1150	99.900	M	15	0.600	65	155	---	-7	-4	-3	-9	-3	-3	-5	-9	-8	-8	-7	-7	M.SAMBUCO	93 5
SULMONA	AQ	13E4614	42N0441	960	95.100	M	46	2.000	---	---	---	3	3	3	3	3	3	3	3	3	3	3	3	PIETRA CORNIAL	92 1
TERAMO CASTELLALTO	TE	13E4902	42N4034	472	99.500	M	22	2.000	245	335	---	1	-5	-17	-17	-17	-17	-9	0	3	-2	2	3	PESCARA S.SILV	96 4
TERAMO S.VENANZIO	TE	13E4118	42N3945	405	97.300	M	22	0.400	45	135	---	-12	-6	-6	-18	-6	-6	-12	-9	-12	-12	-12	-9	TERAMO CASTELL	99 5
TORRICELLA PELIGNA	CH	14E1415	42N0142	843	97.500	M	16	1.000	240	340	---	-1	-6	-20	-20	-20	-20	-9	-2	0	-2	-1	0	PESCARA S.SILV	96 4
VALLE ATERNO	AQ	13E3521	42N1504	871	91.900	M	17	0.200	150	---	---	-25	-27	-27	-16	-9	-7	-9	-16	-16	-11	-10	-14	L'AQUILA M.LUC	99 9
VILLA RUZZI	TE	13E4441	42N3236	606	98.300	M	11	1.000	---	---	---	0	0	0	0	0	0	0	0	0	0	0	0	PESCARA S.SILV	96 4

Totale impianti: 36

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CAMPOBASSO	CB	14E3919	41N3345	792	99 500	M	16	0 500	225	---	---	-23	-23	-23	-23	-23	-18	-8	-3	-3	-8	-18	-23	M.SAMBUCO	93 5
CAPRACOTTA	IS	14E1538	41N4956	1380	99 300	M	6	0 200	247	---	---	-10	-14	-23	-27	-27	-27	-20	-11	-7	-8	-12	-12	PESCARA S.SILV	96 4
CASTELLINO DEL BIFERNO	CB	14E4632	41N4245	835	96 300	M	20	0 400	295	---	---	-16	-24	-28	-24	-24	-24	-24	-22	-12	-5	-4	-7	CERCEMAGGIORE	94 7
CERCEMAGGIORE	CB	14E4317	41N2744	1025	94 700	M	30	1 000	200	280	---	-20	-20	-15	-15	-20	-15	-3	-1	-1	0	-2	-15	M.SAMBUCO	93 5
ISERNIA	IS	14E1641	41N3643	715	98 500	M	30	1 000	240	---	---	-20	-20	-20	-20	-20	-19	-16	-3	0	-3	-10	-19	M.PATALECCHIA	99 9
LARINO	CB	14E5522	41N4805	460	97 100	M	7	0 200	270	---	---	-27	-27	-27	-27	-27	-27	-27	-16	-9	-7	-9	-16	M.SAMBUCO	93 5
M.CERVARO	IS	14E0715	41N3627	707	96 500	M	14	0 200	40	310	---	-8	-9	-9	-15	-18	-13	-9	-9	-13	-23	-9	-12	ISERNIA	98 5
M.PATALECCHIA COLLICELLO	IS	14E1800	41N3254	993	99 900	M	13	0 500	342	---	---	-4	-9	-23	-23	-23	-21	-23	-23	-23	-16	-7	-3	M.SAMBUCO	93 5
TERMOLI SIP	CB	14E5911	41N5946	40	101 400	M	20	0 150	345	---	---	-9	-10	-10	-9	-10	-10	-10	-9	-10	-10	-10	-3	M.SAMBUCO	93 5

Totale impianti:

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGNONE	SA	15E0001	40N1253	35	93.300	M	8	0.320	330	---	---	-14	-25	-25	-25	-25	-25	-25	-25	-14	-7	-5	-7	GOLFO DI SALER	99 1
AIROLA	BN	14E3317	41N0352	350	98.900	M	27	0.600	20	110	---	-3	-2	-2	-2	-2	-6	-13	-22	-22	-22	-22	-8	M.FAITO	98 1
AQUARA	SA	15E1608	40N2628	613	92.700	M	19	0.500	155	---	---	-20	-9	-6	-5	-4	-3	-3	-4	-6	-7	-13	-21	M.FAITO	98 1
BENEVENTO	BN	14E4753	41N0642	280	99.300	M	30	0.250	115	325	---	-10	-16	-19	-15	-9	-9	-7	-8	-9	-7	-8	-5	M.VERGINE	92 3
CAGGIANO	SA	15E2947	40N3406	830	92.600	M	20	0.400	170	---	---	-24	-24	-24	-24	-11	-5	-4	-7	-11	-18	-24	-24	M.FAITO	98 1
CAMPAGNA	SA	15E0642	40N3952	452	99.900	M	18	0.200	230	---	---	-27	-27	-27	-27	-27	-27	-27	-20	-11	7	-8	-13	GOLFO DI SALER	99 1
CAPOSELE	AV	15E1412	40N4845	543	98.300	M	25	0.700	135	---	---	-22	-22	-22	-22	-14	-5	-2	-3	-10	-20	-22	-22	POSTIGLIONE	93 1
CASERTA	CE	14E2215	41N0528	436	95.400	M	20	4.000	235	---	---	-14	-14	-14	-14	-14	-14	-2	4	6	3	-4	-14	M.FAITO	98 1
CAVA DEI TIRRENI	SA	14E4147	40N4114	375	99.500	M	20	0.350	15	---	---	-11	-6	-6	-11	-17	-25	-25	-25	-25	25	-25	-17	M.VERGINE	92 3
FISCIANO	SA	14E4706	40N4718	410	95.700	M	26	0.800	250	---	---	-21	-21	-21	-21	-21	-21	-14	-5	-1	-2	-7	-21	M.VERGINE	92 3
FONTEGRECA	CE	14E1108	41N2739	525	92.100	M	10	0 400	170	280	---	-24	-24	-24	-24	-10	-5	-4	-6	-6	-4	-5	-19	M.FAITO	99 1
FORIO D'ISCHIA	NA	13E5241	40N4449	85	99.100	M	9	0.700	215	---	---	-22	-22	-22	-22	-22	17	-7	-2	-2	-7	-17	-28	NAPOLI CAMALDO	93 3
GOLFO DI POLICASTRO	SA	15E2811	40N0245	573	92.500	M	23	10.000	6	122	---	10	9	6	8	10	8	1	-10	-10	-10	1	8	M.FAITO	99 1
GOLFO DI SALERNO	SA	15E0121	40N1517	775	99.100	M	39	20.000	315	---	---	8	-2	-7	-7	-7	-7	-7	-7	-2	8	13	13	M.FAITO	98 1
M.DI CHIUNZI	SA	14E3824	40N4314	757	99.900	M	13	0.150	55	325	---	-9	-10	-8	-12	-15	-17	12	-13	-17	16	-11	-10	NAPOLI CAMALDO	93 3
M.FAITO	NA	14E2953	40N3927	1250	98.100	M	68	100.000	---	---	---	20	20	20	20	20	20	20	16	16	16	16	20		
M.LATTANI	CE	13E5901	41N1802	809	98.900	M	26	1.000	15	105	---	0	0	0	0	-2	-8	-20	-20	-20	-20	-15	-5	M FAITO	98 1

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
M VERGINE	AV	14E4328	40N5620	1492	92.300	M	92	20.000	11	101	---	13	11	12	12	12	9	5	8	3	-7	-7	7		
NAPOLI CAMALDOLI	NA	14E1159	40N5134	402	93.300	M	130	12.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10		
NAPOLI GALLERIA VITTORIA	NA	14E1442	40N4951	4	98.100	M	5	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	M.FAITO	98 1
NUSCO	AV	15E0511	40N5318	902	98.500	M	16	0.800	105	195	285	-16	-16	-6	-1	-1	-1	-1	-1	-1	-1	-1	-6	M.VERGINE	92 3
PADULA	SA	15E3942	40N2102	869	99.500	M	20	1.200	278	---	---	-19	-19	-19	-19	-19	-19	-19	-12	-3	1	0	-5	M.FAITO	98 1
POSTIGLIONE	SA	15E1356	40N3356	585	93.100	M	25	2.500	345	---	---	3	-1	-8	-16	-16	-16	-16	-18	-16	-6	-1	3	M.FAITO	98 1
S.AGATA DEI GOTI	BN	14E3150	41N0720	489	99.700	M	30	0.200	228	---	---	-13	-22	-27	-27	-27	-15	-9	-7	-7	-7	-7	-8	M.FAITO	98 1
S.MARIA A VICO	CE	14E2809	41N0148	185	92.500	M	55	0.500	100	190	---	-23	-16	-7	-3	-3	-3	-3	-4	-9	-23	-23	-23	M.FAITO	98 1
S.TECLA	SA	14E5510	40N4044	455	92.500	M	11	0.500	34	304	---	-3	-3	-6	-13	-21	-21	-21	-21	-13	-6	-3	-3	M.FAITO	98 1
SALERNO COLLE BELLARA	SA	14E4657	40N4037	180	98.600	M	17	0.200	140	265	355	-8	-12	-14	-14	-9	-7	-7	-7	-7	-7	-7	-7	GOLFO DI SALER	99 1
SESSA AURUNCA	CE	13E5649	41N1447	290	99.100	M	18	0.400	200	300	---	-13	-24	-24	-24	-24	-10	-5	-4	-5	-6	-4	-6	M.FAITO	98 1
TEGGIANO	SA	15E3234	40N2248	620	98.700	M	25	4.000	132	332	---	4	-5	-5	4	5	5	-2	-14	-14	-4	3	6	CAGGIANO	92 6
TRAMONTI	SA	14E3839	40N4120	300	91.700	M	12	0.400	35	215	305	-4	-4	-7	-14	-24	-14	-7	-4	-4	-4	-4	-4	M.DI CHIUNZI	99 9
VALLE.TELESINA	BN	14E3616	41N1525	480	93.100	M	16	0.800	136	236	---	-21	-21	-21	-9	-3	-1	-2	-3	-1	-4	-11	-21	BENEVENTO	99 3

Totale impianti: 31

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
BARI SIP	BA	16E5050	41N0738	5	97.700	M	72	6.000	140	---	---	-12	-12	-12	-1	7	8	2	-4	2	5	2	-8		
BRINDISI SIP	BR	17E5633	40N3812	12	99.900	M	44	0.200	155	245	---	-12	-11	-10	-12	-9	-7	-9	-8	-7	-9	-10	-11	MARTINA FRANCA	93 1
CASTRO	LE	18E2539	40N0022	100	93.300	M	30	0.500	20	220	---	-3	-3	-6	-11	-23	-11	-6	-5	-3	-7	-8	-7	SALENTO TURRIS	97 5
LECCE	LE	18E1229	40N2152	40	98.300	M	60	2.500	245	---	---	-16	-16	-16	-16	-16	-16	-10	0	4	2	-7	-16	MARTINA FRANCA	93 1
M.CACCIA	BA	16E1319	41N0105	679	99.200	M	112	100.000	---	---	---	20	18	18	20	18	18	20	18	18	20	18	18		
M.D'ELIO	FG	15E3915	41N5411	175	97.600	M	39	2.500	115	---	---	-16	-16	-6	2	4	0	-11	-16	-16	-16	-16	-16	M SAMBUCO	93 5
M.S.ANGELO	FG	15E5713	41N4226	843	93.900	M	25	5.000	50	140	---	5	3	6	3	3	6	3	4	-1	-10	-4	2	M CACCIA	99 2
M.S.NICOLA	BA	17E1702	40N5340	290	98.300	M	78	4.000	125	345	---	6	1	-1	3	6	5	-2	-12	-14	-9	1	6	MARTINA FRANCA	93 1
M.SAMBUCO	FG	15E0446	41N3138	979	93.500	M	73	100.000	---	---	---	20	18	18	20	16	18	20	18	18	20	18	18		
MARTINA FRANCA	TA	17E1711	40N3937	486	93.100	M	128	100.000	---	---	---	20	20	20	20	18	20	20	20	20	20	20	20		
PALMARIGGI	LE	18E2342	40N0812	102	98.700	M	40	2.600	110	---	---	-16	-4	1	3	3	2	-2	-16	-16	-16	-16	-16	SALENTO TURRIS	97 5
S.MARCO IN LAMIS	FG	15E3929	41N4231	740	99.400	M	25	0.400	285	---	---	-11	-24	-24	-24	-24	-24	-24	-11	-6	-4	-4	-6	M.SAMBUCO	93 5
S.MARIA DI LEUCA	LE	18E2030	39N4840	105	96.200	M	20	0.400	36	140	---	-7	-4	-6	-5	-5	-4	-8	-17	-24	-24	-24	-14	SALENTO TURRIS	97 5
SALENTO TURRISI	LE	18E0835	40N0340	197	97.500	M	92	60.000	66	156	336	15	16	17	15	16	17	15	13	11	10	15	17		
SANNICANDRO GARGANICO	FG	15E3336	41N4914	350	98.600	M	32	0.800	20	---	---	-3	-1	-9	-21	-21	-21	-21	-21	-21	-21	-20	-17	M SAMBUCO	93 5
VICO DEL GARGANO	FG	15E5735	41N5311	520	98.700	M	22	2.000	20	190	---	2	3	-1	-7	-7	-1	3	2	-4	-17	-17	-4	M D'ELIO	97 6
VIESTE	FG	16E1045	41N5249	43	93.300	M	25	0.200	0	180	---	-7	-7	-9	-8	-9	-7	-7	-7	-9	-8	-9	-7	M CACCIA	99 2

Totale impianti: 17

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGROMONTE MILEO	PZ	16E0101	40N0401	820	91 700	M	34	0.400	84	---	---	-12	-8	-5	-4	-7	-16	-24	-24	-24	-24	-17	-11	COGLIANDRINO	92 8
AVIGLIANO SCALO	PZ	15E4839	40N4244	913	99 700	M	20	0.400	220	---	---	-24	-24	-24	-24	-24	-10	-6	-4	-5	-7	-12	-24	M.PIERFAONE	92 1
BALVANO	PZ	15E3119	40N3902	600	99 000	M	20	0.800	273	---	---	-10	-21	-21	-21	-21	-21	-21	-6	-2	-1	-2	-5	SERRA PIETRA D	96 8
BARAGIANO	PZ	15E3549	40N4042	620	93 300	M	18	0.900	20	---	---	-4	-1	-2	-3	-8	-4	-6	-10	-11	-6	-4	-6	M.PIERFAONE	92 1
BELLA	PZ	15E3247	40N4451	743	98 500	M	20	0.400	153	---	---	-12	-25	-25	-25	-25	-25	-25	-25	-17	-7	-4	-6	M.PIERFAONE	92 1
BOCCA DEI PASSO	PZ	15E4030	40N2508	949	98 800	M	20	0.200	56	---	---	-11	[illegible]	-7	-10	[illegible]	-27	-27	-27	-27	-22	-14	-13	POTENZA MONTOC	92 [illegible]
BREFARO	PZ	15E4555	39N5920	560	96 200	M	20	0.200	20	---	---	-7	-7	-9	-13	-27	-27	-27	-27	-27	-27	-15	-10	MASSA DI MARAT	99 9
BRIENZA	PZ	15E3805	40N2830	761	98 400	M	13	0.600	72	295	---	-16	-4	-3	-3	-5	-10	-22	-11	-6	-3	-3	-4	M.PIERFAONE	92 [illegible]
CASTELMEZZANO	PZ	16E0331	40N3107	990	99 100	M	15	0.900	322	---	---	-6	-13	-20	-20	-20	-20	-20	-20	-20	-6	-1	0	M.PIERFAONE	92 1
CHIAROMONTE	PZ	16E1247	40N0725	790	99 900	M	33	0.400	---	---	---	-7	-5	-7	-7	-5	[illegible]	-7	-5	-7	-7	-5	-7	M.PIERFAONE	92 1
COGLIANDRINO	PZ	15E5710	40N0522	990	92 800	M	30	0.700	125	---	---	-9	-16	-13	-5	[illegible]	[illegible]	-5	-6	-6	-5	-6	-6	M.PIERFAONE	92 1
GALDO	PZ	15E5253	40N0055	859	93 500	M	30	0.200	40	---	---	-7	-12	-27	-27	-27	-27	-27	-27	-27	-27	-27	-12	LAGONEGRO	94 9

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
GALLICCHIO	PZ	16E1121	40N1404	890	91 800	M	15	0.500	80	170	350	-4	-3	-4	-4	-3	-4	-3	-7	-16	-23	-9	-4	POMARICO	95 7
GORGOGLIONE	MT	16E0817	40N2309	925	98 200	M	11	0.900	63	---	---	-5	-1	0	-1	-4	-9	-20	-20	-20	-20	-20	-20	POMARICO	95 7
LAGONEGRO	PZ	15E4628	40N0827	1264	98 900	M	15	0.400	196	316	---	-9	-19	-24	-24	-19	-9	-4	-4	-8	-8	-4	-4	M.PIERFAONE	92 1
M.MACCHIA CARRARA	PZ	15E3456	40N3421	1066	99 800	M	20	0.400	123	---	---	-6	-4	-4	-5	-4	-4	-5	-4	-7	-14	-24	-12	M.PIERFAONE	92 1
M.PIERFAONE	PZ	15E4507	40N3016	1737	92 100	M	78	45.000	---	---	---	16	16	15	16	16	15	16	16	15	15	16	15		
M.VULTURE	PZ	15E3855	40N5646	1016	99 900	M	15	5.000	10	100	190	3	1	5	1	1	5	1	2	-2	-9	-6	0	M.PIERFAONE	92 1
MARATEA	PZ	15E4314	39N5914	640	95 200	M	15	0.200	325	---	---	-7	-9	-27	-27	-27	-27	-27	-27	-11	-8	-7	-7	GOLFO DI POLIC	92 5
MASCHITO	PZ	15E4822	40N5323	894	102 700	M	20	0.800	46	---	---	-4	-8	-1	-3	-6	-21	-21	-21	-21	-21	-21	-8	M.PIERFAONE	92 1
MASSA DI MARATEA	PZ	15E4415	39N5853	509	99 800	M	20	0.200	60	295	---	-7	-10	-10	-10	-13	-10	-27	-15	-12	-10	-10	-9	GOLFO DI POLIC	92 5
MATERA CASA STAFFIERI	MT	16E3713	40N4029	419	97 700	M	30	0.600	195	285	---	-22	-22	-22	-22	-22	-11	-3	-4	-5	-4	-3	-11	M.PIERFAONE	92 1
MOLITERNO TEMPA CONTE	PZ	15E5344	40N1134	1019	93 500	M	13	0.400	332	---	---	-5	-8	-13	-24	-24	-24	-24	-24	-24	-9	-5	-4	M.PIERFAONE	92 1
PESCHIERA DI CRACO	MT	16E2946	40N2114	125	99 700	M	20	0.200	0	---	---	-7	-9	-19	-27	-27	-27	-27	-27	-27	-27	-19	-9	POMARICO	95 7
PESCOPAGANO	PZ	15E2426	40N5004	1015	95 100	M	26	0.400	20	290	---	-6	-4	-8	-18	-24	-24	-24	-21	-11	-5	-6	-4	M.PIERFAONE	92 1
POIARELLI	PZ	15E4505	39N5623	295	92 300	M	20	1.000	153	---	---	-20	-20	-20	-9	-2	0	-2	-8	-20	-20	-20	-20	VIBO VALENTIA	99 7
POMARICO	MT	16E3031	40N3145	475	95 700	M	55	10.000	---	---	---	8	8	10	8	8	10	8	8	10	8	8	10		
POTENZA MONTOCCHIO	PZ	15E4741	40N3944	962	92 800	M	14	0.800	160	---	---	-21	-21	-21	-14	-5	-1	-2	-7	-21	-21	-21	-21	M PIERFAONE	92 1
S FELE	PZ	15E3014	40N4909	1135	96 900	M	30	0.200	60	---	---	-19	-9	-7	-9	-19	-27	-27	-27	-27	-27	-27	-27	M PIERFAONE	92 1
S.PAOLO ALBANESE	PZ	16E2015	40N0149	850	99 100	M	18	0.700	26	245	---	-3	-2	-3	-7	-22	-22	-7	-3	-2	-3	-5	-5	M PIERFAONE	92 1
SERRA PIETRA DEL LEPRE	PZ	15E3258	40N3924	795	96 800	M	20	0.200	---	---	---	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	-7	M PIERFAONE	92 1
SPINOSO	PZ	15E5902	40N1515	820	99 500	M	30	0.600	205	---	---	-4	-7	-9	-11	-10	-12	-16	-10	-6	-4	-2	-12	M PIERFAONE	92 1
TEMPA CANDORE	PZ	16E0429	40N1940	900	98 500	M	21	0.800	215	350	---	-1	-3	-7	-21	-21	-6	-2	-1	-2	-3	-5	-2	M PIERFAONE	92 1
TIMPA DI VOLPE	PZ	16E0643	40N0948	860	98 300	M	12	1.100	315	---	---	-5	-15	-20	-20	-20	-20	-20	-20	-15	-5	0	0	M PIERFAONE	92 1
TERRANOVA DI POLLINO	PZ	16E1749	39N5859	1215	98 500	M	14	1.000	175	---	---	-20	-20	-20	-20	-8	-2	0	-3	-10	-20	-20	-20	M PIERFAONE	92 1
TOLVE	PZ	16E0004	40N4059	670	97 600	M	20	0.200	50	---	---	-19	-8	-7	-14	-25	-25	-25	-25	-25	-25	-25	-25	POMARICO	95 7
TRAMUTOLA	PZ	15E4702	40N1857	760	92 900	M	12	1.700	350	---	---	2	-2	-11	-18	-18	-18	-18	-18	-18	-18	-4	1	M.PIERFAONE	92 1
TRECCHINA	PZ	15E4655	40N0148	520	99 500	M	21	0.600	70	340	---	-9	-3	-11	-7	-9	-14	-22	-22	-22	-12	-8	-6	LAGONEGRO	94 9
TRICARICO	MT	16E0720	40N3715	809	98 200	M	30	1.500	120	240	---	-19	-14	-5	0	1	-2	0	-2	1	0	-5	-14	M.PIERFAONE	92 1
TURSI S.ROCCO	MT	16E2746	40N1449	295	98 300	M	56	0 200	90	180	---	-25	-17	-9	-8	-8	-8	-8	-9	-17	-24	-27	-27	POMARICO	95 7
VALSINNI	MT	16E2529	40N1053	457	98 300	M	20	0.200	290	---	---	-27	-27	-27	-17	-13	-12	-9	-7	-8	-14	-27	-27	S.PAOLO ALBANE	99 1
VIETRI DI POTENZA	PZ	15E2932	40N3727	693	97 700	M	30	0.200	120	210	---	-27	-27	-27	-9	-7	-7	-7	-7	-9	-27	-27	-27	M.PIERFAONE	92 1
VIGGIANELLO	PZ	16E0540	40N0028	1091	99 300	M	40	1.100	50	215	305	-3	-4	-2	-6	-14	-12	-5	-2	-3	-2	-3	-6	POMARICO	95 7
VIGGIANO	PZ	15E5350	40N2023	950	100 600	M	25	0.400	290	---	---	-11	-10	-16	-24	-24	-24	-24	-24	-13	-5	-4	-7	SPINOSO	99 5

Totale impianti: 44

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ACRI DOGNA	CS	16E2321	39N2859	862	99.700	M	25	0.150	300	---	---	-14	-22	-28	-28	-28	-28	-28	-22	-14	-10	-8	-10	S MARCO ARGENT	97 5
AIETA	CS	15E4910	39N5535	593	98.700	M	13	0.200	70	320	---	-9	-9	-7	-8	-13	-27	-27	-27	-27	-13	-8	-7	LAGONEGRO	94 9
BAGNARA CALABRA	RC	15E4906	38N1658	520	92.900	M	20	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-20	-11	-7	-8	-13	-27	VIBO VALENTIA	99 7
BONIFATI	CS	15E5330	39N3503	489	106.000	M	30	0.360	350	---	---	-4	-7	-13	-24	-21	-14	-11	-10	-13	-11	-8	-5	GAMBARIE	99 3
BUONVICINO	CS	15E5110	39N4018	410	106.700	M	14	0.320	160	---	---	-14	-12	-11	-9	-7	-5	-5	-7	-12	-11	-11	-14	BONIFATI	106 0
CAPO SPARTIVENTO	RC	16E0044	37N5923	840	99.700	M	40	10.000	40	---	---	6	10	7	3	-10	-10	1	8	8	7	1	-3	M.SORO	93 9
CASIGNANA	RC	16E0902	38N0711	81	92.300	M	15	0.200	230	320	---	-12	-22	-27	-27	-27	-24	-15	-9	-7	-9	-11	-7	CAPO SPARTIVEN	99 7
CATANZARO M TIRIOLO	CZ	16E3100	38N5659	820	98 300	M	30	6.000	126	226	346	8	3	-1	3	9	7	8	7	8	6	4	6		
CHIARAVALLE CENTRALE	CZ	16E2455	38N4043	600	92.100	M	30	0.400	30	---	---	-6	-4	-6	-6	-10	-10	-7	-5	-7	-10	-10	-6	CATANZARO M TI	99.3
CONFLENTI	CZ	16E1649	39N0346	625	93.300	M	9	0 200	30	---	---	-9	-7	-9	-16	-27	-27	-27	-27	-27	-27	-27	-18	M.SCURO	92.5
CROTONE	CZ	16E5846	39N1710	618	99.900	M	40	10.000	161	251	---	1	3	6	4	6	9	7	7	8	8	4	1	M.SCURO	92.5
GALATRO	RC	16E0416	38N2750	155	97.900	M	26	0.200	125	---	---	-27	-27	-17	-10	-7	-9	-15	-27	-27	-27	-27	27	GAMBARIE	99.3
GAMBARIE	RC	15E4943	38N1006	1257	99.300	M	75	40.000	34	237	---	13	16	14	9	-4	-4	7	14	16	14	5	6		
GRISOLIA	CS	15E5320	39N4322	580	99.100	M	34	2.500	330	---	---	-5	-16	-16	-16	-16	-16	-16	-16	-5	2	4	2	POIARELLI	92 9
GUARDAVALLE	CZ	16E3025	38N2954	325	96.800	M	12	0.200	50	230	320	-7	-8	-7	-11	-20	-27	-13	-8	-7	-7	-8	-7	PAZZANO	92 7
LAGO	CS	16E0757	39N0850	644	98.100	M	18	0.200	14	114	250	-8	-8	-8	-9	-7	-11	-15	-12	-7	-8	-12	-13	GAMBARIE	99 3
LAINO CASTELLO (reg BAS)	CS	15E5853	39N5701	431	92.500	M	24	0.200	266	356	---	-9	-12	-20	-28	-28	-28	-27	-18	-10	-8	-8	-5	VIGGIANELLO	99 3

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
LONGOBUCCO COLLE D'AVRI'	CS	16E3611	39N2750	1330	99.700	M	25	0.200	160	---	---	-27	-27	-27	-11	-9	-7	-7	-9	-12	-27	-27	-27	M.SCURO	92.5
M.EREMITA	CZ	16E2436	39N0401	909	91.900	M	20	0.200	145	255	345	-9	-13	-21	-16	-10	-10	-9	-12	-8	-9	-7	-8	CATANZARO M TI	98.3
M.SCAVO	CZ	16E3629	38N5400	280	92.900	M	39	0.400	15	195	285	-5	-4	-9	-19	-19	-9	-4	-5	-4	-5	-5	-4	CATANZARO M TI	98.3
M.SCURO	CS	16E2344	39N1943	1678	92.500	M	73	30.000	---	---	---	14	11	11	14	11	11	14	11	11	14	11	11		
MAMMOLA	RC	16E1403	38N2107	300	98.700	M	15	0.200	25	---	---	-10	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	-17	SOLLERIA	93.1
MESORACA SERRA TRONO	CZ	16E4821	39N0505	425	98.600	M	20	0.250	45	315	---	-13	-8	-8	-11	-11	-15	-17	-15	-11	-11	-8	-8	CROTONE	99.9
MONTEBELLO IONICO	RC	15E4555	37N5856	483	92.900	M	13	0.200	0	250	---	-7	-9	-16	-27	-27	-27	-20	-11	-7	-8	-8	-9	M.LAURO	98.7
MORANO CALABRO	CS	16E0941	39N4929	625	95.700	M	10	0.200	317	---	---	-12	-22	-27	-27	-27	-27	-27	-27	-22	-12	-7	-7	M.SCURO	92.5
MORMANNO DONNA PUMA	CS	15E5835	39N5301	1044	93.700	M	20	0.300	10	---	---	-10	-11	-17	-25	-25	-25	-25	-25	-25	-25	-24	-14	PAPASIDERO	92.3
NOCERA TIRINESE	CZ	16E0924	39N0236	400	98.700	M	13	0.200	160	---	---	-27	-27	-27	-20	-11	-7	-6	-13	-27	-27	-27	-27	M.SCURO	92.5
ORSOMARSO	CS	15E5338	39N4738	325	98.500	M	8	0.200	65	---	---	-17	-10	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	PAPASIDERO	92.3
PAPASIDERO	CS	15E5159	39N5036	560	92.300	M	32	0.600	50	---	---	-8	-3	-2	-3	-8	-5	-7	-14	-22	-22	-22	-22	GRISOLIA	99.1
PARENTI	CS	16E2646	39N1148	1445	93.100	M	25	0.500	60	---	---	-6	-4	-3	-4	-6	-13	-12	-10	-9	-10	-13	-10	GAMBARIE	99.3
PATERNO CALABRO	CS	16E1521	39N1327	834	99.100	M	15	1.000	20	110	---	-1	0	0	-1	0	-4	-13	-20	-20	-20	-20	-6	M.SCURO	92.5
PAZZANO	RC	16E2706	38N2915	740	92.700	M	12	0.200	50	140	---	-11	-7	-8	-11	-7	-8	-10	-17	-27	-17	-10	-8	CAPO SPARTIVEN	99.7
PIZZO CALABRO	CZ	16E0140	38N4304	125	93.100	M	15	1.000	81	---	---	-18	-6	-1	0	-3	-12	-20	-20	-20	-20	-20	-20	VIBO VALENTIA	99.7
PIATI'	RC	16E0234	38N1303	311	93.300	M	9	0.200	40	---	---	-12	-7	-9	-15	-27	-27	-27	-27	-27	-27	-27	-22	CASIGNANA	92.3
ROSETO CAPO SPULICO	CS	16E3528	39N5957	373	98.500	M	41	10.000	---	---	---	9	9	6	6	6	9	9	9	9	9	9	9		
S.GIOVANNI IN FIORE	CS	16E4333	39N1443	1140	92.100	M	13	0.200	55	290	---	-11	-9	-7	-10	-17	-27	-27	-27	-13	-8	-7	-11	CROTONE	99.9
S.MARCO ARGENTANO	CS	16E0623	39N3240	635	97.500	M	40	6.000	145	---	---	-5	2	4	3	5	8	3	-6	-12	-4	-2	-8	M.SCURO	92.5
SELLIA	CZ	16E3737	38N5848	610	96.800	M	22	0.500	25	295	---	-5	-3	-7	-15	-23	-23	-23	-23	-12	-6	-3	-4	M.SCAVO	92.9
SERRA S.BRUNO	CZ	16E2152	38N3543	920	99.100	M	12	0.200	7	---	---	-8	-10	-16	-28	-28	-28	-28	-28	-28	-28	-18	-11	M.SCURO	92.5
SOLLERIA	RC	16E1726	38N2055	340	93.100	M	11	0.200	140	288	---	20	-27	-27	-13	-8	-7	-11	-16	-13	-8	-7	-11	CAPO SPARTIVEN	99.7
STALETTI'	CZ	16E3244	38N4514	335	99.900	M	26	0.400	40	130	---	-9	-4	-5	-12	-16	-9	-4	-5	-12	-24	-24	-19	CATANZARO M.TI	98.3
VIBO VALENTIA	CZ	16E0635	38N4021	570	99.700	M	35	15.000	20	---	---	11	12	7	5	5	6	7	10	7	6	7	11		

Totale impianti: 42

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
AGRIGENTO GIACHE	AG	13E3354	37N1752	120	94.900	M	50	2.000	40	130	250	-4	2	0	0	2	1	-7	-6	2	1	-8	-13	M.CAMMARATA	99.9
ALCAMO M.BONIFATO	TP	12E5753	37N5715	825	98.500	M	60	4.000	---	---	---	5	5	6	5	5	6	5	5	6	5	5	6	M.CAMMARATA	99.9
ANTILLO	ME	15E1558	37N5626	677	93.500	M	21	0.700	65	335	---	-2	-2	-2	-4	-10	-22	-22	-22	-22	-12	-5	-2	GAMBARIE	99.3
BELMONTE MEZZAGNO	PA	13E2246	38N0228	840	99.500	M	18	0.200	210	---	---	-17	-16	-17	-17	-16	-15	-9	-7	-9	-15	-21	-22	PALERMO M PELL	98.9
BELVEDERE DI SIRACUSA	SR	15E1216	37N0534	192	93.300	M	17	0.600	310	---	---	-7	-10	-18	-24	-24	-24	-21	-15	-9	-3	-4	-5	M.LAURO	98.7
BORGETTO	PA	13E0911	38N0245	500	99.500	M	8	0.200	277	---	---	-27	-27	-27	-27	-27	-27	-27	-17	-10	-7	-10	-17	ALCAMO M BONIF	98.5
CALTANISSETTA REDENTORE	CL	14E0352	37N2945	694	97.900	M	12	0.200	170	260	---	-27	-27	-27	-27	-13	-8	-7	-7	-7	-7	-11	-20	M.CAMMARATA	99.9
CANICATTI'	AG	13E5138	37N2129	509	96.900	M	20	0.400	290	---	---	-9	-12	-19	-24	-24	-24	-14	-9	-8	-5	-4	-6		
CAPO D'ORLANDO	ME	14E4503	38N0935	129	92.900	M	30	2.000	240	---	---	-17	-16	-5	-4	-9	-17	-14	-1	3	-1	-14	-17	CAPO MILAZZO	98.5
CAPO MILAZZO	ME	15E1419	38N1509	135	98.500	M	21	2.000	90	170	250	-17	-17	-2	1	2	2	1	3	0	-1	-7	-17	M.SORO	93.9
CARINI	PA	13E1453	38N0751	610	97.900	M	25	0.400	290	---	---	-15	-24	-24	-24	-24	-24	-24	17	-10	-5	-4	-7	PALERMO M PELL	98.9
CASTELBUONO	PA	14E0327	37N5932	635	92.900	M	19	1.000	226	---	---	-20	-20	-20	-20	-20	-15	-5	0	0	-5	-15	-20	PALERMO M PELL	98.9
CASTIGLIONE DI SICILIA	CT	15E0736	37N5216	815	99.700	M	30	1.000	273	---	---	-6	-6	-10	-17	-12	-6	-4	-6	-2	0	-2	-4	M.SORO	93.9
CINISI	PA	13E0440	38N0805	90	99.700	M	25	0.400	36	---	---	-6	-4	-5	-10	-17	-24	-24	-24	-24	-24	-24	-13	ALCAMO M BONIF	98.5
CORLEONE	PA	13E1823	37N4824	710	99.300	M	6	0.200	320	---	---	-11	-20	-27	-27	-27	-27	-27	-27	-27	13	-8	-7	S.MARIA DEL BO	96.5
FONDACHELLO	ME	14E5518	38N0310	850	99.100	M	18	0.600	65	---	---	-20	-10	-3	-2	-5	-14	-22	-16	-9	-8	-11	-11	M.SORO	93.9
GALATI MAMERTINO	ME	14E4612	38N0148	870	99.700	M	27	0.650	253	343	---	-2	-7	-17	-22	-22	-22	-17	-7	-2	-2	-2	-2	M.SORO	93.9
ISPICA	RG	14E5344	36N4716	190	93.500	M	40	0.800	215	---	---	-21	-21	-11	-7	-8	-8	-4	1	-2	-10	-19	-21	M.LAURO	98.7
LAMPEDUSA	AG	12E3613	35N3044	60	99.100	M	16	0.400	170	---	---	-24	-24	-24	-24	-10	-5	-6	-8	-17	-24	-24	-24	M.CAMMARATA	99.9
M.CAMMARATA	AG	13E3630	37N3708	1562	99.900	M	57	100.000	---	---	---	20	20	18	18	20	20	17	17	17	17	20	16		
M.LAURO	SR	14E4919	37N0643	984	98.700	M	88	100.000	20	---	---	20	20	15	15	20	20	17	17	17	17	20	20		
M.SORO	ME	14E4139	37N5550	1848	92.900	M	60	30.000	70	160	250	8	12	14	13	14	14	13	14	14	13	10	6		
MARINEO	PA	13E2612	37N5702	756	98.300	M	15	0.400	10	140	270	-4	-5	-9	-9	-5	-4	-7	-10	-6	-6	-4	-5	M.CAMMARATA	99.9
MESSINA II PISELLI	ME	15E3224	38N1125	171	92.700	M	17	6.000	110	---	---	-12	-12	-1	6	7	2	-10	-12	12	-12	-12	-12	GAMBARIE	99.3

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
MEZZOIUSO	PA	13E2627	37N5417	645	97.900	M	16	0,800	155	---	---	-21	-9	-5	-3	-1	-1	-3	-9	-21	-21	-21	-11	M.CAMMARATA	99 9
MISTRETTA	ME	14E2040	37N5536	1042	93.300	M	9	0.400	90	210	310	-10	-12	-6	-4	-6	-7	-6	-4	-5	-5	-4	-5	PALERMO M.PELL	98 9
MODICA	RG	14E4536	36N5111	412	95.500	M	20	0.400	50	320	---	-4	-4	-5	-9	-18	-24	-24	-24	-21	-11	-5	-4	M.LAURO	98 7
NICOSIA	EN	14E2405	37N4501	860	99.400	M	13	0.400	225	---	---	-24	-16	-9	-5	-4	-4	-4	-4	-5	-9	-16	-15	M.SORO	93 9
NOTO	SR	15E0456	36N5539	434	92.500	M	15	0.400	110	200	---	-24	-19	-9	-4	-4	-4	-6	-4	-7	-14	-24	-24	M.LAURO	98 7
NOVARA DI SICILIA	ME	15E0609	38N0138	802	92.500	M	21	0.600	215	302	---	-10	-22	-22	-22	-22	-12	-5	-2	-2	-2	-2	-4	FONDACHELLO	99 1
PALERMO M PELLEGRINO	PA	13E2130	38N0944	580	98.900	M	48	40.000	---	---	---	14	14	15	14	14	15	14	14	15	14	14	15		
PALMA DI MONTECHIARO	AG	13E4644	37N0928	190	99.200	M	25	1.250	340	---	---	0	-3	-10	-19	-19	-19	-19	-19	-19	-7	-2	0	M CAMMARATA	99 9
PANTELLERIA CUDDIA GLINDO	TP	11E5720	36N4833	276	95.100	M	50	0.400	190	260	330	-10	-24	-23	-24	-24	-15	-5	-6	-5	-5	-6	-4	M CAMMARATA	99 9
PIAZZA ARMERINA	EN	14E2253	37N2312	830	94.100	M	80	0.600	150	---	---	-22	-22	-21	-13	-5	-2	-4	-7	-8	-9	-14	-12	M LAURO	98 7
PIPAINO	ME	14E5121	38N0931	405	93.500	M	21	1.000	151	---	---	-20	-20	-20	-9	-2	0	-2	-9	-20	-20	-20	-20	M SORO	93 9
PUNTA RAISI	PA	13E0734	38N1045	85	92.700	M	30	0.600	90	---	---	-17	-12	-4	-2	-4	-12	-17	-18	-10	-8	-10	-18	PALERMO M.PELL	98 9
S.MARIA DEL BOSCO	PA	13E1219	37N4223	921	96.500	M	25	2.000	144	---	---	-11	-4	-2	0	3	3	0	-9	-17	-17	-17	-17	M.CAMMARATA	99 9
S.STEFANO QUISQUINA	AG	13E3008	37N3639	1090	93.500	M	7	1.000	345	---	---	-2	-8	-20	-20	-20	-20	-20	-20	-20	-15	-5	0	M.CAMMARATA	99 9
S.VITO LO CAPO	TP	12E4442	38N0724	386	97.400	M	17	0.200	350	---	---	-7	-11	-20	-27	-23	-14	-10	-11	-16	-25	-13	-8	VALLI . E	98 7
SCIACCA	AG	13E0117	37N2949	76	98.900	M	57	2.000	77	337	---	3	2	3	3	-2	-12	-17	-17	-17	-10	-1	3	M.CAMMARATA	99 9
SCICLI	RG	14E4158	36N4802	265	92,800	M	20	0.600	156	---	---	-22	-22	-16	-7	-4	-3	-3	-4	-7	-16	-22	-12	M.LAURO	98 7
SINAGRA	ME	14E5023	38N0452	380	92.500	M	14	0.600	85	345	---	-2	-2	-2	-2	-5	-12	-22	-22	-22	-17	-8	-2	FONDACHELLO	99 1
TORTORICI	ME	14E5104	38N0150	984	98.500	M	8	0.200	165	---	---	-27	-27	-27	-27	-27	-27	-27	-15	-9	-7	-10	-17	M.SORO	93 9
TRAPANI ERICE	TP	12E3458	38N0208	700	92.500	M	60	60.000	155	---	---	-2	-2	-2	7	15	18	16	14	12	9	1	-2	M.CAMMARATA	99 9
VALDERICE	TP	12E3525	38N0229	660	98 700	M	16	1.000	95	---	---	-7	-4	-2	0	-2	-4	-6	-11	-20	-20	-20	-14	M.CAMMARATA	99 9

Totale impianti: 45

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALGHERO	SS	08E1531	40N3536	95	98 700	M	15	0 400	90	---	---	-14	-7	-8	-4	-8	-7	-14	-18	-14	-12	-14	-18	PUNTA BADDE UR	97 3
ARBUS	CA	08E3447	39N3117	390	98 700	M	16	0 200	75	---	---	-22	-12	-7	-7	-12	-22	-27	-27	-27	-27	-27	-27	M.SERPEDDI'	96 3
ARZANA	NU	09E3218	39N5618	868	98 900	M	17	0 250	95	185	350	-7	-10	-10	-7	-9	-7	-8	-8	-15	-18	-13	-8	OGLIASTRA	99 5
BARBAGIA	NU	09E0950	39N5617	1025	98 500	M	34	0 550	10	100	---	-4	-5	-8	-4	-5	-6	-8	-14	-18	-10	-7	-8	PUNTA BADDE UR	97 3
BITTI	NU	09E2312	40N2814	740	98 700	M	15	0 800	80	340	---	-5	-3	-2	-1	-5	-14	-21	-21	-21	-21	-8	-4	M.LIMBARA	99 3
CAGLIARI CAPOTERRA	CA	08E5724	39N1010	135	99 600	M	76	1 000	65	---	---	-14	-5	0	-3	-11	-20	-20	-20	-20	-20	-20	-10	M.SERPEDDI'	96 3
CAPRERA	SS	09E2812	41N1204	85	97 500	M	25	0 400	150	250	---	-24	-24	-22	-14	-6	-4	-6	-5	-5	-5	-11	-10	M.LIMBARA	99 3
GAVOI	NU	09E1225	40N0858	910	99 900	M	13	0 400	140	230	320	-8	-17	-24	-10	-5	-4	-4	-4	-4	-4	-4	-4	PUNTA BADDE UR	97 3
IGLESIAS	CA	08E3213	39N1711	341	99 800	M	13	0 250	10	270	---	-8	-8	-15	-25	-26	-26	-26	-19	-10	-7	-8	-7	M.SERPEDDI'	96 3
M.LIMBARA	SS	09E1025	40N5112	1308	99 300	M	70	60 000	--	---	---	17	18	16	17	18	16	17	18	16	17	18	16		
M.ORTOBENE	NU	09E2222	40N1923	955	96 500	M	18	2 000	54	---	---	-4	1	3	0	-4	-2	0	-1	-1	0	-1	-5		
M.OSSONI	SS	08E4602	40N5421	345	91 700	M	20	0 250	65	---	---	-16	-9	-6	-7	-14	-24	-25	-25	-16	-12	-13	-18	M LIMBARA	99 3
M.SERPEDDI	CA	09E1750	39N2200	1060	96 300	M	84	70 000	---	---	---	16	16	19	16	16	19	16	16	19	16	16	19		
MARMILLA	CA	08E5253	39N4159	356	93 700	M	28	0 400	0	90	270	-4	-6	-6	-4	-6	-14	-16	-14	-6	-4	-6	-6	M SERPEDDI'	96 3
NARCAO	CA	08E4512	39N0915	396	98 500	M	13	0 400	260	---	---	-14	-19	-24	-24	-24	-24	-24	-13	-5	-4	-9	-15	S ANTIOCO	99 5
NULE	SS	09E1107	40N2739	640	98 100	M	13	0 200	245	---	---	-27	-27	-27	-27	-27	-27	-17	-10	-7	-5	-15	-27	PUNTA BADDE UR	97 3
OGLIASTRA	NU	09E3102	39N5131	1211	99 500	M	45	0 800	55	---	---	-3	-5	-2	-5	-6	-4	-4	-4	-10	-19	-18	-9	M.SERPEDDI'	96 3
POSADA	NU	09E4323	40N3812	94	99 800	M	35	0 400	10	145	---	-4	-5	-12	-12	-5	-4	-8	-11	-10	-10	-12	-9	SINISCOLA	94 9
PUNTA BADDE URBARA	OR	08E3747	40N0927	965	97 300	M	91	70 000	---	---	---	19	18	16	19	17	15	19	13	14	14	15	16		
S.ANTIOCO	CA	08E2447	39N0506	142	99 500	M	40	2 000	20	---	---	2	2	0	2	-3	-3	-9	-17	-17	-17	-9	-3	M.SERPEDDI'	95 3
S.TEODORO	NU	09E4229	40N5022	25	94 500	M	17	0 600	190	---	---	-22	-22	-22	-22	-15	-5	-2	-3	-9	-18	-22	-12	M.LIMBARA	99 3
SARRABUS BRUNCU VINTURA	CA	09E3406	39N2636	110	98 800	M	21	0 200	170	270	---	-27	-27	-27	-27	-12	-9	-7	-9	-9	-7	-9	-16	M.SERPEDDI'	96 3
SASSARI M ORO	SS	08E3044	40N4330	227	94 500	M	48	2 000	---	---	---	1	1	3	1	[illegible]	3	[illegible]	[illegible]	3	1	2	3	PUNTA BADDE UR	97 3
SEUI	NU	09E2124	39N4835	990	97 100	M	14	0 550	320	---	---	-5	-11	-22	-22	-22	-22	-22	-22	-14	-7	-3	-2	M.SERPEDDI'	95 3
SINISCOLA	NU	09E4252	40N3321	173	94 900	M	34	0 400	355	---	---	-5	-9	-17	-25	-23	-24	-15	-9	-9	-14	-11	-6	M.ORTOBENE	95 5
TERTENIA	NU	09E3518	39N4148	150	97 100	M	15	0 150	215	325	---	-12	-21	-29	-29	-27	-21	-12	-9	-11	-11	-11	-9	OGLIASTRA	99 5
TEULADA PUNTA SISINIACCA	CA	08E4821	38N5633	349	98 700	M	34	0 700	130	---	---	-8	-6	-5	-5	-2	-3	-5	-5	-6	-8	-4	-4	M.SERPEDDI'	96 3
TIANA	NU	09E0723	40N0520	925	94 000	M	15	0 200	138	---	---	-27	-27	-27	-13	-9	-8	-13	-27	-27	-27	-27	-27		
VILLASIMIUS	CA	09E2912	39N1224	721	95 700	M	13	0 250	35	145	230	-12	-7	-8	-6	-8	-8	-6	-8	-7	-12	-22	-12	M SERPEDDI'	96 3

Totale impianti: 29

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
TORINO EREMO	TO	07E4408	45N0227	625	101.800	M	88	100.000	---	---	---	20	17	17	20	17	17	20	17	17	20	17	17		

Totale impianti: 1

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
MILANO	MI	09E0950	45N2840	130	102.200	M	83	60.000	---	---	---	16	15	15	16	15	15	16	15	15	16	15	15		

Totale impianti: 1

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ROMA M.MARIO	RM	12E2644	41N5506	115	100.300	M	113	100.000	---	---	---	20	20	20	20	20	20	20	19	19	19	19	20		

Totale impianti: 1

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
NAPOLI CAMALDOLI	NA	14E1159	40N5134	402	103.900	M	130	12.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10		

Totale impianti: 1

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
CESCLANS	UD	13E0325	46N2109	400	98.500	M	13	0.200	60	---	---	-10	-9	-7	-9	-16	-27	-27	-27	-27	-21	-12	-10	TOLMEZZO	101.0
GORIZIA M S MICHELE	GO	13E3232	45N5305	273	98.300	M	17	10.000	30	300	---	8	10	8	3	5	2	2	5	3	8	10	8	TRIESTE M.BELV	103.9
GRIMACCO	UD	13E3416	46N0913	405	99.500	M	10	0.200	145	---	---	-17	-12	-9	-10	-9	-7	-14	-10	-9	-11	-12	-12	M.PURGESSIMO	96.1
LUSEVERA	UD	13E1528	46N1435	860	99.000	M	12	0.200	60	330	---	-7	-7	-7	-9	-17	-27	-27	-27	-27	-17	-9	-7	GORIZIA M.S.MI	98.3
M.PRIESNIG	UD	13E3405	46N2935	1300	99.900	M	55	0.200	40	175	---	-11	-7	-8	-13	-14	-9	-7	-10	-18	-27	-27	-11	TARVISIO	98.4
M.PURGESSIMO	UD	13E2913	46N0616	453	96.100	M	21	1.000	20	---	---	0	0	0	-2	-7	-19	-20	-20	-20	-20	-8	-2	GORIZIA M S MI	98.3
M.S.DI LUSSARI	UD	13E3114	46N2855	1750	100.700	H	20	0.250	50	290	---	-16	-8	-7	-13	-26	-26	-26	-26	-18	-8	-7	-13		
"	UD	13E3114	46N2855	1750	100.700	V	20	0.350	325	---	---	-8	-15	-23	-25	-25	-25	-25	-25	-15	-9	-6	-6		
M.STAULIZZE	UD	13E1458	46N2310	805	100.300	M	19	0.200	41	131	---	-8	-7	-8	-7	-8	-8	-14	-24	-27	-14	-10	-11	MOGGIO UDINESE	101 9
M.TENCHIA	UD	12E5913	46N3313	1707	101.800	M	34	0.600	101	240	---	-21	-14	-5	-2	-2	-7	-7	-4	-2	-4	-10	-21		
MOGGIO UDINESE	UD	13E1122	46N2417	400	101.900	H	30	0.100	115	---	---	-31	-31	-18	-12	-11	-13	-21	-31	-31	-31	-31	-31	CESCLANS	98 5
"	UD	13E1122	46N2417	400	101.900	V	30	0.150	150	---	---	-15	-11	-9	-8	-8	-8	-8	-8	-9	-11	-15	-16	CESCLANS	98 5
PIATISCHIS	UD	13E2256	46N1447	805	98.500	M	11	0.200	165	337	---	-10	-16	-26	-26	-13	-9	-9	-13	-22	-19	-11	-7	TAIPANA	97 9
PREPOTTO	UD	13E2806	46N0207	220	94.200	M	23	0.200	50	150	---	-14	-8	-8	-9	-10	-7	-9	-17	-27	-27	-27	-17	M.PURGESSIMO	96 1
PULFERO	UD	13E3006	46N0935	460	97.800	M	20	0.200	195	---	---	-16	-27	-27	-27	-27	-27	-27	-24	-14	-8	-7	-10	M.PURGESSIMO	96 1
RESIUTTA	UD	13E1320	46N2324	360	97.100	M	13	0.200	190	300	---	-17	-28	-28	-28	-20	-12	-8	-10	-9	-11	-8	-10	MOGGIO UDINESE	101 9
SAVOGNA	UD	13E3138	46N0856	425	99.600	M	25	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-27	-27	-27	-27	-15	M.PURGESSIMO	96 1
STUPIZZA	UD	13E2742	46N1126	680	98.000	M	20	0.200	90	---	---	-27	-17	-9	-7	-9	-17	-27	-27	-27	-27	-27	-27	M.PURGESSIMO	96 1
TAIPANA	UD	13E2051	46N1537	760	97.900	H	26	0.100	150	---	---	-30	-30	-30	-26	-13	-10	-13	-26	-30	-30	-30	-30	LUSEVERA	99 0
"	UD	13E2051	46N1537	760	97.900	V	27	0.100	280	---	---	-18	-25	-28	-30	-29	-28	-22	-16	-12	-10	-10	-13	LUSEVERA	99 0
TARVISIO	UD	13E3416	46N3024	780	98.400	M	20	0.200	198	---	---	-27	-27	-27	-27	-27	-14	-8	-7	-13	-22	-27	-27	M.S.DI LUSSARI	100 7
TOLMEZZO	UD	13E0153	46N2436	1079	101.000	M	27	2.000	171	272	348	3	-2	-17	-17	-5	2	3	3	3	3	3	3		
TOPOLO'	UD	13E3620	46N0957	570	100.700	M	13	0.200	300	---	---	-10	-14	-19	-24	-22	-24	-19	-14	-10	-8	-7	-8	M PURGESSIMO	96 1
TRIESTE M BELVEDERE	TS	13E4756	45N4022	450	103.900	M	82	30.000	303	---	---	6	7	5	6	8	5	7	11	7	10	14	11		
TRIESTE MUGGIA	TS	13E4426	45N3603	145	98.600	M	40	2.000	75	345	---	-1	2	0	1	-4	-12	-18	-18	-18	-12	-4	1	TRIESTE M BELV	103 9

Totale impianti: 22

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330	IMP_PILOTA	FR_PIL
ALTA VAL VENOSTA	BZ	10E3303	46N3656	1962	99.800	M	44	0.600	350	---	---	-2	-5	-7	-5	-7	-7	-5	-10	-22	-22	-16	-4	VAL VENOSTA	98.5
BADIA	BZ	11E5345	46N3518	1520	98.100	M	13	0.200	10	120	---	-7	-8	-8	-8	-7	-9	-15	-27	-27	-27	-23	-11	COL ALTO IN BA	101.9
BOLZANO MONTICOLO	BZ	11E1730	46N2414	638	99.600	M	97	14.000	0	200	---	11	10	7	2	4	8	11	11	10	8	7	10	CIMA PENEGAL	99.0
BRENNERO	BZ	11E2957	46N5921	1385	95.900	M	16	0.100	15	---	---	-11	-11	-16	-26	-30	-30	-30	-30	-30	-30	-26	-16	VALLE ISARCO	97.1
BRUNICO	BZ	11E5612	46N4722	1000	99.300	M	40	1.000	0	---	---	0	-2	-6	-7	-8	-18	-19	-18	-8	-7	-6	-2	MARANZA	96.7
CAMINATA	BZ	11E3215	46N5653	1390	98.300	M	20	0.300	65	---	---	-17	-9	-5	-7	-14	-25	-25	-25	-25	-25	-25	-25	VAL DI VIZZE	103.0
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	97.700	M	44	0.125	10	100	280	-10	-11	-10	-10	-10	-18	-29	-29	-14	-10	-10	-13	VALLE ISARCO	97.1
CAMPO TURES	BZ	11E5750	46N5352	1175	97.900	M	30	0.200	255	345	---	-8	-12	-23	-27	-27	-27	-23	-12	-8	-8	-7	-8	BRUNICO	99.3
CERTOSA	BZ	10E5452	46N4230	1365	99.400	M	25	0.250	270	---	---	-26	-26	-26	-26	-16	-12	-13	-11	-9	-8	-8	-16	NATURNO	100.0
CIMA PENEGAL	TN	11E1304	46N2631	1740	99.000	M	31	6.000	60	---	---	-1	5	8	4	4	2	0	-1	3	-1	-7	-7		
COL ALTO IN BADIA	BZ	11E5312	46N3308	1982	101.900	M	40	1.000	10	---	---	0	-1	-6	-18	-18	-10	-6	-10	-5	-7	-4	-6	PASSO GARDENA	99 7
COL.RODELLA	TN	11E4453	46N2941	2482	99.100	M	16	0.800	130	230	---	-21	-21	-15	-5	-1	-2	-1	-2	-1	-5	-14	-21	DOSS CAPELLO	99 4
COLLE ISARCO	BZ	11E2720	46N5618	1437	101.700	M	23	0.300	285	---	---	-22	-25	-25	-25	-25	-25	-25	-22	-11	-6	-6	-11	VALLE ISARCO	97 1
CURON VENOSTA	BZ	10E3128	46N4757	1525	101.500	M	14	0.200	70	---	---	-21	-12	-7	-8	-14	-27	-27	-27	-27	-27	-27	-27	ALTA VAL VENOS	99 8
DOBBIACO	BZ	12E1244	46N4320	1331	98.000	M	22	0.200	20	---	---	-9	-7	-9	-10	-14	-15	-21	-27	-22	-12	-8	-11	MARCA DI PUSTE	97 2
DOSS CAPELLO	TN	11E3334	46N2012	2222	99.400	M	30	0.400	70	---	---	-24	-10	-4	-5	-14	-24	-24	-24	-24	-24	-24	-24		
FORTEZZA	BZ	11E3627	46N4742	775	98.600	M	25	0.400	295	---	---	-27	-23	-27	-19	-18	-22	-27	-22	-24	-7	-4	-10	PLOSE	98 1
FUNES	BZ	11E3944	46N3750	1275	96.800	M	23	0.300	55	300	---	-8	-7	-5	-8	-17	-25	-25	-25	-15	-8	-5	-8	PLOSE	98 1
LASA	BZ	10E4233	46N3621	1220	99.300	M	13	0.200	70	---	---	-19	-11	-7	-8	-13	-24	-27	-27	-27	-27	-27	-27	VAL VENOSTA	98 5
LUSON	BZ	11E4317	46N4607	1520	100.200	M	23	0.300	130	---	---	-25	-25	-20	-10	-6	-7	-12	-25	-25	-25	-25	-25	MARANZA	98 7
LUTAGO	BZ	11E5411	46N5733	1425	98.500	M	23	0.400	60	---	---	-14	-7	-4	-7	-14	-24	-17	-11	-11	-15	-24	-24	CAMPO TURES	97 9
MALLES VENOSTA	BZ	10E3319	46N4122	1140	97.800	M	13	0.200	235	---	---	-27	-27	-27	-27	-27	-26	-14	-9	-7	-10	-17	-27	ALTA VAL VENOS	99 8
MARANZA	BZ	11E3947	46N4837	1380	98.700	M	14	2.000	90	---	---	-14	-7	0	3	0	-7	-14	-17	-17	-17	-17	-17	PLOSE	98 1
MARCA DI PUSTERIA	BZ	11E4534	46N5023	1473	97.200	M	27	2.000	115	---	---	-17	-17	-8	1	3	-1	-12	-17	-17	-17	-17	-17	MARANZA	98 7
MAREBBE	BZ	11E5442	46N4150	1615	97.700	M	30	0.200	50	260	---	-13	-8	-7	-11	-19	-27	-26	-13	-8	-7	-11	-18	COL ALTO IN BA	101 9
MERANO MONTEFRANCO	BZ	11E1142	46N3846	774	97.900	H	10	0.400	230	---	---	-24	-24	-24	-24	-24	-22	-10	-5	-4	-8	-16	-24	VAL VENOSTA	98 5
"	BZ	11E1142	46N3846	774	97.900	V	10	0.600	310	---	---	-6	-9	-11	-22	-22	-22	-22	-10	-8	-5	-2	-3	VAL VENOSTA	98 5
MONGUELFO	BZ	12E0335	46N4553	1275	99.900	M	22	0.200	110	260	---	-27	-25	-13	-8	-7	-11	-16	-13	-8	-7	-11	-19	MARCA DI PUSTE	97 2
MOSO IN PASSIRIA	BZ	11E1042	46N4855	1460	97.500	M	40	0.300	340	---	---	-6	-12	-25	-25	-25	-25	-25	-25	-25	-19	-9	-5	S.LEONARDO IN	96 8
NATURNO	BZ	10E5900	46N3746	765	100.000	H	30	0.200	320	---	---	-11	-13	-13	-13	-15	-27	-27	-27	-27	-17	-10	-7	VAL VENOSTA	98 5
"	BZ	10E5900	46N3746	765	100.000	V	30	0.200	55	---	---	-18	-10	-7	-12	-15	-27	-27	-27	-27	-27	-27	-27	VAL VENOSTA	98 5
PASSO GARDENA	BZ	11E4800	46N3311	2298	99.700	M	12	0.200	90	210	---	-27	-16	-9	-7	-9	-10	-9	-7	-9	-16	-26	-27	VAL GARDENA	92 9
PLOSE	BZ	11E4227	46N4057	2023	98.100	M	15	4.000	250	340	---	5	-1	-9	-14	-14	-14	-6	1	6	3	6	5		
PROVES	BZ	11E0152	46N2740	1415	107.800	M	30	0.200	0	110	---	-7	-9	-9	-8	-7	-11	-20	-27	-27	-27	-16	-8	CIMA PENEGAL	99 0
RENON	BZ	11E2416	46N3210	1310	101.200	M	16	0.200	130	342	---	-8	-17	-25	-14	-8	-8	-19	-27	-27	-27	-13	-8	CIMA PENEGAL	99 0
S.CANDIDO	BZ	12E1514	46N4427	1690	98.600	H	30	0.100	120	---	---	-28	-33	-19	-12	-10	-12	-19	-33	-28	-23	-21	-23	DOBBIACO	98 0
"	BZ	12E1514	46N4427	1690	98.600	V	30	0.100	255	---	---	-16	-20	-23	-23	-20	-16	-12	-11	-10	-10	-11	-12	DOBBIACO	98 0
S.COSTANTINO DI FIE'	BZ	11E3047	46N3219	917	91.100	M	30	0.500	10	230	---	-3	-4	-8	-15	-23	-15	-8	-4	-3	-4	-6	-6	CIMA PENEGAL	99 0
S.FLORIANO	BZ	11E1435	46N1704	245	105.700	M	20	0.250	225	340	---	-9	-11	-17	-26	-26	-16	-10	-7	-8	-8	-9	-7	CIMA PENEGAL	99 0
S.LEONARDO IN PASSIRIA	BZ	11E1506	46N4916	1270	96.800	M	20	0.200	210	---	---	-27	-22	-16	-15	-20	-13	-10	-7	-17	-12	-17	-23	VAL VENOSTA	98 5
S.MARTINO DI LACES	BZ	10E5145	46N3809	1700	102.200	H	23	0.200	100	---	---	-27	-21	-12	-7	-8	-14	-27	-27	-27	-27	-27	-27	VAL VENOSTA	98 5
"	BZ	10E5145	46N3809	1700	102.200	V	23	0.200	210	---	---	-27	-27	-27	-27	-27	-21	-12	-7	-8	-14	-27	-27	VAL VENOSTA	98 5
SARENTINO	BZ	11E2058	46N3902	1250	101.600	H	30	0.100	40	---	---	-16	-10	-11	-21	-32	-32	-32	-32	-32	-32	-32	-29	RENON	101 2
"	BZ	11E2058	46N3902	1250	101.600	V	30	0.100	155	---	---	-28	-26	-21	-15	-11	-10	-10	-13	-19	-25	-28	-28	RENON	101 2
SELVA DEI MOLINI	BZ	11E4937	46N5317	1520	95.600	M	24	0.200	75	---	---	-17	-9	-8	-8	-12	-20	-27	-27	-27	-21	-17	-18	CAMPO TURES	97 9
SONVICO	BZ	11E1918	46N4338	1805	97.300	M	23	0.200	30	150	---	-9	-7	-10	-11	-10	-7	-9	-17	-27	-27	-27	-17	RENON	101 2
VAL D'ULTIMO	BZ	11E0240	46N3320	1180	99.100	M	31	0.200	250	---	---	-27	-27	-27	-27	-27	-27	-19	-11	-7	-8	-13	-25	MERANO MONTEFR	97 9
VAL DI FASSA	TN	11E4012	46N2248	1379	98.000	M	30	0.200	230	345	---	-8	-13	-24	-27	-27	-27	-15	-9	-8	-11	-11	-8	DOSS CAPELLO	99 4
VAL DI VIZZE	BZ	11E3126	46N5513	1435	103.000	M	31	0.200	20	---	---	-8	-7	-12	-21	-27	-27	-27	-27	-27	-27	-27	-14	CAMPO DI TRENS	9[illegible]
VAL GARDENA	BZ	11E4015	46N3329	2006	92.900	M	30	0.500	0	90	---	-4	-5	-4	-4	-5	-13	-24	-24	-24	-24	-13	-6	CIMA PENEGAL	99 0
VAL VENOSTA	BZ	11E0553	46N3812	1837	98.500	M	88	4.000	30	145	270	1	5	0	1	3	5	2	-3	3	6	3	1	BOLZANO MONTIC	99 5
VALDAORA	BZ	12E0207	46N4502	1125	98.200	M	25	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-27	-27	-27	-26	-14	MONGUELFO	99 9
VALLE DI CASIES	BZ	12E1123	46N4552	1380	102.000	M	44	0.200	25	---	---	-9	-7	-10	-17	-27	-27	-27	-22	-14	-10	-10	-17	MONGUELFO	99 9
VALLE ISARCO	BZ	11E2458	46N5539	1885	97.100	H	18	0.200	60	---	---	-15	-9	-7	-12	-27	-27	-27	-27	-27	-27	-27	-27	PLOSE	98 1
"	BZ	11E2458	46N5539	1885	97.100	V	18	0.200	150	---	---	-26	-11	-13	-24	-17	-7	-11	-27	-25	-30	-21	-20	PLOSE	98 1

Totale impianti: 49

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BEAULARD	TO	06E4439	45N0241	1492	103 300	V	20	0.500	320	---	---	-5	-9	-15	-21	-23	-23	-22	-18	-11	-8	-4	-3
GABBIA	AL	08E5442	44N3949	272	103 300	V	16	0.200	120	---	---	-26	-16	-10	-7	-7	-7	-10	-16	-26	-23	-21	-23
GABBIA SUD	AL	08E5545	44N3949	283	103 300	V	12	0.050	165	---	---	-28	-29	-33	-25	-18	-14	-13	-13	-16	-22	-33	-33
M SPINETO	AL	08E5313	44N4256	455	103 300	V	29	20.000	330	---	---	13	9	2	0	3	-2	-1	3	7	8	13	13
OULX	TO	06E4853	45N0132	1530	103 300	V	20	0.500	300	---	---	-6	-13	-21	-22	-23	-22	-21	-13	-8	-4	-3	-4
PAMPALU	TO	07E0159	45N0954	1635	103 300	V	20	0.500	260	---	---	-21	-22	-23	-22	-21	-13	-8	-4	-3	-4	-8	-13

Totale impianti: 6

VALLE D AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
LAZEY	AO	07E0325	45N4341	1540	103 300	V	30	0.400	10	---	---	-5	-6	-14	-8	-4	-8	-21	-24	-24	-24	-24	-11
SAINT VINCENT	AO	07E4038	45N4438	1110	103 300	V	18	5.000	270	---	---	-13	-13	-13	-8	-13	-13	-13	-22	3	7	3	-12
TETE D'ARPY	AO	06E5923	45N4446	2000	103 300	V	31	0.300	330	---	---	-5	-7	-12	-25	-25	-25	-25	-25	-25	-10	-6	-5

Totale impianti 3

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
A P.POGGIO	GE	09E0936	44N2204	112	103 300	V	20	0.200	270	---	---	-17	-26	-23	-21	-23	-26	-17	-10	-7	-7	-7	-10
A P.RUPANEGO	GE	09E0703	44N2244	140	103 300	V	16	0.050	290	---	---	-18	-27	-33	-28	-27	-31	-31	-20	-15	-13	-13	-13
A S.CAMPORA	GE	08E5631	44N3146	327	103 300	V	16	0.300	190	---	---	-20	-20	-25	-19	-10	-6	-5	-5	-7	-12	-23	-24
A.S.CAMPORA NORD	GE	08E5633	44N3205	342	103 300	V	10	0.050	10	---	---	-13	-13	-15	-20	-31	-32	-28	-29	-33	-27	-18	-14
A.S.GIOVI	GE	08E5719	44N3614	340	103 300	V	20	0.800	0	---	---	-1	-5	-21	-21	-21	-21	-16	-21	-21	-21	-21	-5
ANCHETTA	GE	09E1631	44N2032	123	103 300	V	12	0.050	300	---	---	-17	-23	-33	-29	-28	-29	-33	-23	-17	-13	-13	-13
ANCHETTA EST	GE	09E1728	44N2006	132	103 300	V	10	0.050	---	---	---	-31	-20	-15	-13	-13	-14	-18	-27	-33	-28	-28	-31
APPARIZIONE	GE	09E0002	44N2405	125	103 300	V	6	0.100	135	---	---	-30	-27	-16	-12	-10	-10	-12	-16	-27	-30	-25	-25
APPARIZIONE EST	GE	09E0020	44N2354	125	103 300	V	6	0.050	135	---	---	-32	-32	-20	-15	-13	-13	-14	-18	-28	-33	-28	-28
BELVEDERE	GE	08E5344	44N2516	63	103 300	V	6	0.050	340	---	---	-13	-15	-20	-31	-32	-28	-28	-33	-27	-18	-14	-13
BEUCA	GE	08E3731	44N2310	82	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
BEVERINO	SP	09E4647	44N1143	282	103 300	V	20	0.200	150	310	---	-13	-27	-27	-16	-9	-7	-9	-16	-22	-11	-7	-8
BOCCARDO	GE	08E5708	44N3534	347	103 300	V	16	0.100	7	---	---	-10	-10	-13	-18	-30	-30	-22	-15	-13	-13	-17	-18
BOCCARDO SUD	GE	08E5631	44N3501	357	103 300	V	8	0.050	355	---	---	-13	-14	-17	-25	-33	-28	-28	-33	-33	-21	-16	-13
BORGONOVO	GE	08E4251	44N2513	101	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
BRASILE	GE	08E5423	44N2750	68	103 300	V	8	0.100	28	230	---	-11	-10	-11	-15	-27	-20	-12	-10	-10	-11	-17	-15
BRASILE SUD	GE	08E5417	44N2724	70	103 300	V	8	0.050	230	340	---	-14	-16	-20	-33	-33	-25	-18	-15	-14	-18	-20	-13
CASTAGNA BUONA	SV	08E3411	44N2158	45	103 300	V	6	0.050	110	---	---	-32	-21	-15	-13	-13	-14	-19	-28	-33	-28	-28	-32
CHIESA	GE	08E4944	44N2546	42	103 300	V	6	0.050	270	---	---	-23	-33	-29	-27	-29	-33	-23	-16	-13	-13	-13	-16
COLDIRODI	IM	07E4336	43N4819	240	103 300	V	20	0.100	280	---	---	-29	-29	-29	-29	-29	-29	-29	-24	-13	-10	-10	-16
COLLE OMETTI	GE	09E0051	44N2339	142	103 300	V	12	0.200	280	---	---	-14	-25	-25	-22	-22	-27	-21	-12	-8	-7	-7	-9
CREVARI	GE	08E4351	44N2520	45	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
DELLE PIANE	GE	08E5606	44N3041	239	103 300	V	16	4.000	200	---	---	-10	-9	-14	-14	-14	-6	4	6	-1	-14	-14	-14
FARAGGIANA	SV	08E3002	44N2002	20	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
GENOVA AEROPORTO	GE	08E5212	44N2543	145	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
GENOVA RIGHI	GE	08E5627	44N2508	210	103 300	V	32	30.000	220	---	---	10	7	8	11	14	15	15	15	15	15	14	13
GENOVA S.ILARIO	GE	09E0247	44N2333	150	103 300	V	16	0.050	260	---	---	-28	-33	-28	-28	-32	-32	[illegible]	-15	-13	-13	-14	-16
GIOVI	GE	08E5644	44N3300	393	103 300	V	16	0.100	200	---	---	-25	-25	-29	-28	[illegible]	-22	[illegible]	-10	-11	-15	-24	-30
GIOVI NORD	GE	08E5651	44N3331	413	103 300	V	10	0.050	0	---	---	-13	-13	[illegible]	-23	[illegible]	-29	-27	-29	-33	-23	-16	-13
ISOLA DEL CANTONE AUTOSTRADA	GE	08E5735	44N3844	306	103 300	V	20	0.500	215	---	---	-9	-14	-16	-20	[illegible]	[illegible]	-10	-3	-5	-13	-12	-9
LA SPEZIA M PARODI	SP	09E4649	44N0623	610	103 300	V	20	1.000	90	---	---	-20	-10	-2	0	[illegible]	-10	-20	-20	-20	-20	-20	-20
LEPRI	GE	08E3901	44N2339	110	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
LERONE	GE	08E3923	44N2333	55	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
M BUROT	SV	08E2016	44N1907	740	103 300	V	20	0.200	300	---	---	-10	-27	-27	-27	-27	-27	-27	-27	-17	-9	-7	-9

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
M.CASTELLETTI	GE	09E0449	44N2320	155	103 300	V	12	0.050	260	---	---	-27	-32	-28	-27	-31	-31	-20	-15	-13	-13	-14	-18
M FICO	GE	09E2314	44N1728	103	103 300	V	10	0.050	320	---	---	-14	-18	-27	-33	-28	-28	-32	-31	-20	-15	-13	-13
M FICO EST	GE	09E2355	44N1703	90	103 300	V	16	0.100	120	---	---	-30	-30	-25	-14	-10	-12	-22	-30	-30	-30	-25	-29
M QUEZZI	GE	08E5939	44N2435	150	103 300	V	6	0.050	140	---	---	-32	-32	-21	-16	-13	-13	-15	-19	-28	-33	-28	-18
M.S.NICOLAO	SP	09E3420	44N1508	847	103 300	V	20	0.100	105	---	---	-30	-29	-15	-11	-11	-15	-29	-30	-30	-30	-30	-30
M.SPERONE	GE	08E5620	44N2616	143	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
M VEILINO	GE	08E5634	44N2609	141	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
MADDALENA	GE	09E1515	44N2050	114	103 300	V	20	0.400	240	---	---	-24	-23	-18	-24	-24	-24	-21	-7	-4	-7	-23	-24
MASONE	GE	08E4234	44N3003	480	103 300	V	20	0.100	330	---	---	-10	-16	-29	-29	-29	-29	-29	-29	-29	-24	-13	-10
MERVALO	GE	08E4421	44N2546	66	103.300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
MONREALE RONCO SCRIVIA	GE	08E5710	44N3720	326	103 300	V	16	0.050	310	---	---	-15	-21	-32	-32	-28	-28	-33	-28	-19	-14	-13	-13
PALLAVICINI	GE	08E4904	44N2549	40	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
PECORILE	SV	08E3154	44N2018	42	103 300	V	6	0.200	160	---	---	-22	-27	-21	-12	-8	-7	-7	-9	-14	-25	-25	-21
PECORILE EST	SV	08E3234	44N2037	30	103 300	V	8	0.050	50	---	---	-16	-13	-13	-14	-18	-27	-33	-28	-28	-32	-31	-20
PIANI DI CELLE	SV	08E3315	44N2055	65	103 300	V	16	0.200	265	---	---	-21	-27	-22	-22	-25	-25	-14	-9	-7	-7	-8	-12
PRA	GE	08E4634	44N2547	20	103 300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
PRODONNO	GE	08E5702	44N3926	294	103.300	V	16	1.600	300	---	---	-1	-8	-18	-14	-13	-14	-18	-8	-1	2	2	2
RANCO	SV	08E2854	44N1915	80	103.300	V	20	0.400	230	---	---	-24	-21	-20	-24	-24	-24	-16	-6	-5	-12	-24	-24
RIALTO	GE	09E1942	44N1928	50	103.300	V	12	0.300	290	---	---	-10	-19	-25	-20	-20	-24	-23	-12	-7	-5	-5	-6
RIVAROLO	GE	08E5418	44N2641	50	103.300	V	12	0.050	90	---	---	-33	-32	-16	-13	-16	-32	-33	-33	-33	-28	-33	-33
RIVAROLO OVEST	GE	08E5352	44N2645	51	103 300	V	8	0.050	355	---	---	-13	-15	-18	-19	-19	-15	-13	-14	-16	-18	-17	-14
ROSSELLO	SV	08E3057	44N2006	17	103 300	V	16	0.200	260	---	---	-22	-27	-22	-22	-26	-26	-14	-10	-7	-7	-9	-13
S AGOSTINO	GE	09E1331	44N2126	40	103.300	V	20	0.250	280	---	---	-26	-26	-26	-21	-23	-26	-26	-26	-13	-8	-8	-16
S.AGOSTINO EST	GE	09E1404	44N2132	70	103.300	V	8	0.050	130	---	---	-33	-27	-18	-14	-13	-13	-15	-20	-31	-31	-27	-28
S.BARTOLOMEO	GE	09E1436	44N2111	90	103.300	V	8	0.050	140	---	---	-32	-32	-21	-16	-14	-14	-15	-19	-28	-33	-29	-28
S.GIULIA	GE	09E2159	44N1822	78	103.300	V	12	1.600	305	---	---	-1	-7	-18	-18	-13	-14	-18	-10	-2	1	2	2
S GIULIA EST	GE	09E2256	44N1806	78	103.300	V	8	0.050	160	---	---	-28	-33	-27	-18	-14	-13	-13	-15	-20	-31	-32	-28
SAVONA AUTOSTRADA	SV	08E2644	44N1722	55	103.300	V	20	2.000	230	---	---	-4	-1	-6	-16	-15	-3	1	3	3	3	-1	-8
SESTRI PONENTE AUTOSTRADA	GE	08E5051	44N2546	50	103.300	V	8	0.050	270	---	---	-23	-33	-29	-28	-29	-33	-23	-16	-13	-13	-13	-16
SESTRI PONENTE OVEST AUT.	GE	08E5024	44N2544	50	103.300	V	6	0.050	270	---	---	-23	-33	-30	-28	-30	-33	-23	-17	-13	-13	-13	-17
STAZIONE BUSALLA	GE	08E5658	44N3357	374	103 300	V	15	0.300	350	---	---	-5	-6	-10	-19	-25	-20	-20	-24	-23	-12	-7	-5
TAGGIA M.GRANGE	IM	07E5154	43N5031	207	103.300	V	20	0.050	260	---	---	-33	-33	-33	-33	-33	-33	-33	-19	-13	-13	-16	-28
VIGNETTA	SV	08E3518	44N2148	102	103.300	V	8	0.050	270	---	---	-24	-33	-30	-28	-30	-33	-24	-17	-14	-13	-14	-17
ZELIA	GE	08E5400	44N2535	68	103.300	V	8	0.050	270	---	---	-23	-33	-30	-28	-30	-33	-23	-17	-13	-13	-13	-17
ZELIA NORD	GE	08E5348	44N2605	40	103.300	V	6	0.050	335	---	---	-14	-17	-22	-33	-33	-28	-29	-33	-25	-18	-15	-13

Totale impianti: 69

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
GANDOSSO	BG	09E5303	45N3924	590	103 300	V	10	108.000	260	---	---	0	0	0	0	0	3	12	20	20	20	8	3
M.MADDALENA	BS	10E1710	45N3259	860	103.300	V	20	50.000	240	---	---	3	1	3	1	3	1	6	15	17	13	3	2

Totale impianti 2

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BASSA VAL LAGARINA	TN	10E5754	45N4335	825	103 300	V	8	0.400	310	---	---	-6	-11	-18	-22	-23	-23	-21	-15	-9	-5	-4	-4
BRENNERO	BZ	11E2957	46N5921	1385	103 300	V	16	0.200	10	---	---	-8	-8	-13	-23	-27	-27	-27	-27	-27	-27	-23	-13
CAMPO DI TRENS	BZ	11E2538	46N5231	1340	103 300	V	44	0.250	100	---	---	-7	-8	-7	-7	-7	-15	-26	-26	-11	-7	-7	-10
FAEDO	TN	11E0939	46N1144	692	103 300	V	8	0.400	270	---	---	-13	-21	-22	-23	-22	-21	-13	-8	-4	-4	-4	-6
FORTEZZA	BZ	11E3627	46N4742	775	103 300	V	25	0.400	280	---	---	-27	-23	-27	-19	-18	-22	-27	-22	-24	-7	-4	-10
MORI	TN	10E5750	45N5039	525	89 400	V	8	0.400	60	---	---	-8	-4	-4	-4	-8	-13	-21	-22	-23	-22	-21	-13

Totale impianti 6

VENETO

NOME_IMPIANTO	PP	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
SPIAZZI DI M BALDO	VR	10E5128	45N3800	900	103 300	V	30	2.500	35	---	---	0	4	0	-14	-16	-16	-16	-12	-16	-16	-16	-15
VERONA SIP	VR	10E5850	45N2510	65	103 300	V	70	2.500	190	---	---	-5	-4	0	2	3	4	4	4	4	3	1	-2

Totale impianti 2

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CESCIANS	UD	13E0325	46N2109	400	103 300	V	13	0.200	60	---	---	-10	-9	-7	-9	-16	-27	-27	-27	-27	-21	-12	-10
MOGGIO UDINESE	UD	13E1122	46N2417	400	103 300	V	30	0 300	150	---	---	-12	-8	-6	-5	-5	-5	-5	-9	-6	-8	-12	-13
PONTEBBA	UD	13E1032	46N3039	680	103 300	V	20	0.200	90	---	---	-27	-16	-9	-7	-9	-8	-8	-8	-12	-22	-27	-27

Totale impianti: 3

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
A S.RONCOBILACCIO	BO	11E1354	44N0656	607	103 300	V	10	0 200	324	---	---	-11	-18	-25	-24	-19	-16	-11	-12	-12	-12	-9	-7
BANZOLE	BO	11E1216	44N1212	520	103.300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
BERCETO	PR	09E5937	44N3133	950	103.300	V	10	0.400	290	---	---	-6	-8	-12	-24	-24	-14	-9	-6	-6	-8	-5	-6
BERTINORO	FO	12E0817	44N0830	324	103.300	V	48	100 000	20	---	---	20	20	20	17	10	2	7	7	6	6	16	19
CA' DEL VENTO	RE	10E3539	44N3433	523	103.300	V	23	100.000	20	---	---	20	20	20	20	18	16	12	12	14	17	19	20
CAMPOLUNGO	BO	11E1500	44N1839	172	103.300	V	12	0 400	30	---	---	-7	-4	-10	-24	-24	-24	-24	-24	-24	-24	-24	-19
CAMPOLUNGO SUD	BO	11E1502	44N1829	172	103.300	V	12	0 050	223	---	---	-33	-33	-33	-33	-33	-33	-13	-16	-13	-20	-33	-33
CANTAGALLO	BO	11E1554	44N2721	76	103.300	V	16	0 600	325	---	---	-7	-22	-22	-20	-17	-11	-13	-12	-14	-14	-5	-2
CASALECCHIO	BO	11E1535	44N2907	76	103.300	V	35	3 000	35	295	---	-1	5	3	-9	-15	-15	-15	-15	-9	2	5	-1
FERRARA GRATTACIELO	FE	11E3643	44N5025	9	103.300	V	80	10.000	100	---	---	7	10	10	10	10	10	10	8	3	3	3	3
FORNOVO DI TARO	PR	10E0502	44N3835	736	103 300	V	20	2 000	310	---	---	3	3	3	3	3	3	3	3	3	3	3	3
LAMA	BO	11E1607	44N2023	135	103.300	V	8	0 500	345	---	---	-4	-11	-23	-23	-23	-23	-23	-23	-23	-23	-15	-5
PIAN DEL VOGLIO	BO	11E1218	44N0919	560	103 300	V	10	1 600	355	---	---	2	-4	-16	-10	-18	-18	-18	-18	-13	-11	-8	0
RIOVEGGIO	BO	11E1204	44N1635	250	103 300	V	20	1 200	34	---	---	-5	1	-3	-15	-19	-10	-3	-5	-14	-19	-19	-19
SERRA RIPOLI	BO	11E1139	44N1347	500	103.300	V	8	0.050	6	---	---	-13	-16	-28	-33	-33	-33	-33	-33	-33	-33	-33	-20
STAZIONE SASSO MARCONI	BO	11E1502	44N2317	124	103.300	V	30	4.000	13	---	---	5	6	4	0	-3	-14	-14	-14	-14	-5	1	3

Totale impianti 16

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
A.S SERRAVALLE	PT	10E4929	43N5322	46	103 300	V	26	20 000	230	---	---	-7	-2	-1	-5	-5	6	11	13	13	12	8	-1
ALTOPASCIO	LU	10E3952	43N4845	15	103 300	V	18	5 000	280	---	---	-13	-13	-13	-8	-10	-13	-13	-13	-1	6	5	-6
AREZZO	AR	11E4632	43N2616	270	103 300	V	30	10 000	70	---	---	-7	3	9	8	-1	-4	-2	-4	-5	-4	-3	-5
AULLA BASTIONE	MS	09E5645	44N1238	426	103 300	V	29	1 000	100	---	---	-2	-4	-15	-2	-4	-13	-2	-3	-18	-20	-20	-10
BADIA AL PINO	AR	11E4524	43N2335	280	103 300	V	16	5 000	175	---	---	-8	-13	-13	-13	-8	5	7	1	-13	-13	-13	-11
BELLOSGUARDO	FI	11E1241	43N5747	347	103 300	V	10	8 000	7	---	---	9	7	-5	-11	-11	-11	-4	-6	-11	-11	-11	3
BRANCOIANO	FI	11E1359	43N4314	85	103 300	V	4	0 001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
BRUSCHETO	FI	11E2720	43N4016	134	103 300	V	4	0 001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
CAPANNORI	LU	10E3419	43N4926	12	103 300	V	19	5 000	98	---	---	-13	-13	1	7	4	-10	-12	-13	-13	-8	-11	-13
CAPRIGLIA DI PIETRASANTA	LU	10E1421	43N5814	420	103 300	V	42	24 000	102	---	---	5	-6	-6	2	9	10	14	6	6	10	11	9
CASARSA	FI	11E1355	44N0232	477	103 300	V	8	0 050	349	---	---	13	-15	-22	-25	-22	-33	-33	-33	-27	-22	-18	-14
CASTAGNA	FI	11E1305	44N0422	640	103 300	V	4	0 001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
CITERNA	FI	11E1346	44N0519	734	103 300	V	8	0 050	357	---	---	-13	-15	-17	-21	-29	-33	-33	-33	-27	-20	-17	-14
CORZANO *	FI	11E1237	43N5509	265	103 300	V	12	0 100	23	---	---	-11	-10	-12	-15	-19	-29	-30	-30	-30	-22	-16	-13
CROCI DI CALENZANO	FI	11E1252	43N5646	395	103 300	V	10	0 050	344	---	---	-14	-16	-18	-23	-33	-33	-33	-33	-23	-18	-15	-14
CROCINA	AR	11E4512	43N2724	330	103 300	V	16	1 600	330	---	---	-2	-18	-18	-18	-17	-12	-18	-18	-18	-15	-1	2

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CROCINA SUD	AR	11E4515	43N2717	330	103.300	V	1	0.050	160	---	---	-28	-32	-27	-18	-14	-13	-13	-13	-20	-31	-31	-27
FIRENZE M MORELLO	FI	11E1452	43N5031	604	103 300	V	35	20 000	180	270	---	-4	-7	-7	-4	-2	9	13	8	8	13	9	-2
GALLERIA SERRAVALLE	PT	10E5011	43N5416	100	103.300	V	12	0 100	75	---	---	-30	-17	-10	-12	-22	-30	-30	-30	-25	-26	-30	-30
LATERINA	AR	11E4216	43N2900	235	103 300	V	16	1.000	100	---	---	-20	-20	-8	-1	-2	-12	-20	-20	-20	-15	-17	-20
LUCCA	LU	10E2925	43N4943	13	103.300	V	28	5 000	40	280	---	6	7	7	5	-4	-10	-11	-8	2	7	3	4
LUNIGIANA	MS	09E5055	44N2026	850	103.300	V	20	0 400	120	---	---	-7	-9	-15	-10	-4	-7	-10	-16	-24	-24	-16	-10
M.ARGENTARIO	GR	11E0551	42N2334	571	103.300	V	30	20 000	135	0	---	9	8	11	8	12	13	11	4	-1	-2	6	10
M S.SAVINO	AR	11E4537	43N1934	260	103.300	V	20	0 400	175	---	---	-4	-4	-5	-6	-6	-4	-4	-4	-6	-9	-8	-4
MARINELLA	FI	11E1104	43N5322	129	103 300	V	8	1 600	23	---	---	1	0	-10	-18	-18	-18	-2	-2	-13	-18	-18	-14
MASSA AUTOSTRADA	FI	11E1232	44N0340	580	103.300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
MELARANCIO	FI	11E1223	43N4335	109	103 300	V	16	0 050	100	---	---	-28	-18	-14	-13	-13	-15	-20	-32	-32	-28	-28	-33
MELARANCIO NORD	FI	11E1200	43N4347	110	103.300	V	10	0.050	290	---	---	-18	-27	-33	-28	-28	-31	-31	-20	-15	-13	-13	-14
PONTE DOGAIA	PI	10E2402	43N4822	11	103.300	V	15	1.600	25	---	---	-1	2	-5	-18	-18	-16	-13	-9	-5	-5	-8	-9
PULICCIANO	AR	11E3412	43N3824	580	103.300	V	12	24 000	200	---	---	5	1	-1	-6	-6	-1	12	13	5	3	7	8
QUERCE AL PINO	SI	11E5442	43N0102	295	103 300	V	10	0 100	350	---	---	-10	-11	-22	-30	-30	-30	-25	-26	-30	-30	-30	-17
ROMITA	AR	11E3857	43N3015	230	103.300	V	16	0 500	130	310	---	-16	-23	-23	-11	-3	-5	-15	-23	-23	-11	-3	-5
S.DONATO	FI	11E2313	43N4301	313	103.300	V	4	0.001	---	---	---	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30	-30
SALITA S DONATO	FI	11E2135	43N4342	233	103 300	V	8	0.200	100	---	---	-21	-12	-8	-7	-7	-9	-14	-25	-25	-22	-22	-27
SOSPARA	FI	11E1234	44N0844	620	103.300	V	8	0.050	0	---	---	-13	-15	-17	-20	-28	-33	-33	-33	-28	-20	-17	-15

Totale impianti: 35

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
A.S.GIOVE	TR	12E1849	42N2954	77	103.300	V	2	1.600	130	---	---	-18	-18	-18	-5	2	0	-12	-18	-18	-8	-3	-5
GUADAMELLO	TR	12E2555	42N2640	275	103.300	V	28	0.800	200	---	---	-14	-10	-7	-5	-2	-1	-3	-2	-5	-11	-8	-11
M.ARNATO	PG	12E1224	43N2706	639	103 250	V	28	2 000	20	---	---	0	3	1	0	3	1	1	-4	-16	-10	-2	2
M.PEGLIA	TR	12E1236	42N4903	838	103 300	V	77	80 000	---	---	---	19	19	19	19	19	19	19	19	19	19	19	19
TERNI MIRANDA	TR	12E4129	42N3159	680	103.300	V	20	2.000	300	---	---	3	3	3	3	3	3	3	3	3	3	3	3

Totale impianti 5

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
A.S.CONERO	AN	13E3549	43N2853	9	103.300	V	25	1.600	145	---	---	-8	-9	-15	-15	-1	2	-4	-18	-18	-13	-13	-11
A.S.FOGLIA	PS	12E5241	43N5337	14	103.300	V	25	2.500	110	---	---	0	3	4	4	4	2	-2	-8	-7	-5	-1	0
A.S METAURO	PS	13E0843	43N4517	15	103.300	V	25	2.000	135	310	---	-9	-17	-17	-7	2	2	-7	-17	-17	-4	2	1
ACQUAROSSA	AP	13E5154	43N0004	58	103.300	V	6	0.050	160	---	---	-28	-33	-27	-18	-14	-13	-13	-15	-20	-31	-31	-27
BONCIO	PS	12E4837	43N5524	65	103.300	V	16	0.500	305	---	---	-19	-23	-13	-10	-10	-11	-10	-16	-23	-9	-3	-6
CAVALLO	AN	13E1339	43N4124	70	103.300	V	20	1.600	320	---	---	-5	-18	-18	-18	-14	-13	-18	-18	-18	10	1	2
CAVALLO SUD	AN	13E1407	43N4124	70	103.300	V	8	0.050	90	---	---	-23	-16	-13	-13	-13	-16	-23	-33	-29	-28	-29	-33
FONTESPINA	AN	13E4232	43N1911	44	103.300	V	20	2.000	155	340	---	1	-8	-17	-17	-2	3	0	-12	-17	-17	-4	2
GROTTAMMARE	AP	13E5142	42N5907	36	103.300	V	10	0.100	180	---	---	-24	-26	-29	-19	-13	-10	-10	-10	-13	-19	-29	-26
GROTTAMMARE NORD	AP	13E5154	42N5947	59	103.300	V	6	0 050	5	---	---	-13	-13	-17	-23	-33	-30	-29	-30	-33	-23	-17	-13
MONTEDOMINI	AN	13E2224	43N3531	48	103.300	V	20	1.600	320	---	---	1	-3	-12	-18	-12	-13	-17	-16	-5	0	2	2
MONTEDOMINI SUD	AN	13E2243	43N3536	45	103.300	V	16	0.100	110	---	---	-30	-30	-22	-11	-10	-17	-30	-30	-20	-28	-25	-20
MONTEMARCIANO	AN	13E1941	43N3906	50	103.300	V	25	6 000	305	---	---	2	-7	-12	-12	-7	-9	-12	-10	-2	4	8	7
MONTERENZO	AP	13E5253	42N5519	55	103.300	V	8	2.000	350	---	---	3	-4	-17	-17	-17	-12	-12	-17	-17	-17	-9	2
MONTESECCO	AP	13E5210	42N5812	28	103.300	V	6	1.600	180	---	---	-12	-17	-18	-18	-17	-1	2	-1	-17	-18	-18	-17
NOVILARA	PS	12E5554	43N5150	90	103.300	V	16	0.250	310	---	---	-8	-14	-25	-25	-21	-21	-26	-21	-12	-7	-6	-6
NOVILARA SUD	PS	12E5607	43N5141	98	103.300	V	8	0.050	135	---	---	-22	-31	-20	-15	-17	-13	-14	-18	-27	-33	-28	-28
PEDASO	AP	13E5015	43N0536	15	103 300	V	16	0.100	350	---	---	-10	-11	-16	-25	-30	-25	-25	-29	-29	-18	-12	-10
PICCOLOMINI	AP	13E4629	43N1246	58	103.300	V	20	1.200	330	---	---	-3	-19	-19	-10	-8	-7	-6	-6	-11	-15	-2	1

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
PORTO RECANATI	MC	13E3923	43N2517	30	103 300	V	20	2 500	160	---	---	-13	-16	-16	-16	-3	3	2	-7	-16	-16	-16	-12
PORTO S GIORGIO AUTOSTRADA	AP	13E4720	43N1007	47	103 300	V	20	1.200	140	---	---	-19	-19	-19	-11	-1	0	-7	-19	-19	-19	-16	-15
S BASSO	AP	13E5102	43N0157	27	103 300	V	10	0 050	350	---	---	-13	-14	-18	-27	-33	-28	-28	-32	-31	-20	-15	-13
S.BENEDETTO AUTOSTRADA	AP	13E5158	42N5640	54	103 300	V	20	1 200	20	---	---	-1	0	-7	-19	-19	-19	-16	-15	-19	-19	-19	-11
SAPPANICO	AN	13E2713	43N3443	92	103 300	V	20	1 600	275	---	---	-18	-18	-18	-13	-16	-18	-18	-18	-3	2	0	-13
SAPPANICO SUD	AN	13E2750	43N3427	103	103 300	V	8	0 050	165	---	---	-29	-33	-33	-33	-23	-14	-14	-23	-33	-33	-33	-29
STAZIONE ANCONA SUD	AN	13E3054	43N3141	33	103 300	V	40	2 000	310	---	---	-10	-17	-17	-12	-2	-4	-17	-17	-17	-5	3	1
STAZIONE FANO	PS	13E0050	43N4852	23	103 300	V	25	2 000	110	310	---	1	2	2	3	3	2	-2	-5	-1	1	3	3
VINCI	AP	13E5042	43N0308	45	103 300	V	4	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13

Totale impianti: 28

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
A P.SORATTE	RM	12E3231	42N1623	38	103 300	V	20	2.000	305	---	---	-13	-17	-17	-17	-6	-3	-7	-17	-17	-4	3	0
A S.FLAMINIA	RI	12E2939	42N1900	76	103 300	V	20	0.600	315	---	---	-12	-22	-22	-22	-22	-9	-9	-17	-22	-11	-3	-3
A S.SALARIA	RM	12E3140	42N0026	67	103 300	V	16	1.600	0	---	---	2	-2	-18	-18	-18	-17	-7	-7	-16	-18	-17	-2
CAMPOCATINO	FR	13E2009	41N4955	1791	103 300	V	30	100 000	190	---	---	5	4	9	16	18	20	20	20	19	17	14	6
CAPALDO	RM	12E4019	41N5926	87	103 300	V	16	0.600	135	---	---	-8	-8	-14	-13	-3	-4	-20	-19	-22	-14	-12	-9
CASSINO AUTOSTRADA	FR	13E4753	41N2736	84	103 300	V	24	0.600	70	---	---	-2	-2	-2	-2	-5	-8	-12	-10	-8	-7	-5	-4
CIVITELLA S PAOLO	RM	12E3613	42N1225	90	103 300	V	20	1 600	170	---	---	-5	-17	-18	-18	-18	-4	2	-1	-12	-18	-10	-3
GATTACECA	RM	12E3921	42N0238	116	103 300	V	8	0.800	128	---	---	-15	-17	-18	-8	-2	-4	-15	-21	-18	-16	-17	-15
LEVA SOLE	RM	12E4043	42N0137	94	103 300	V	16	1.600	195	---	---	-8	-18	-18	-18	-18	-9	0	2	-3	-14	-8	-3
M.CROCE	RM	12E5715	42N0056	835	103 300	V	8	0.100	330	---	---	-11	-13	-19	-30	-30	-30	-30	-30	-19	-13	-11	-10
MAZZANO	RM	12E3531	42N1404	173	103 300	V	16	1.200	315	---	---	-9	-19	-19	-19	-19	-19	-19	-19	-19	-7	0	0
ROMA NORD	RM	12E3621	42N0830	60	103 300	V	35	16.000	180	---	---	4	-1	-8	-8	-5	8	12	7	-4	-8	-8	-3
TOR DEI SORDI	RM	12E4149	41N5818	110	103 300	V	16	16 000	150	---	---	-8	-8	-8	-7	8	12	8	-7	-8	-8	-8	-8

Totale impianti 13

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ALBA ADRIATICA	TE	13E5505	42N4906	64	103 300	V	20	2.500	340	---	---	2	-9	-16	-16	-16	-12	-13	-16	-16	-16	-4	3
CAPPELLE TAVO	PE	14E0700	42N2746	113	103 300	V	4	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13
CIPRANETTO	CH	14E3944	42N0807	160	103 300	V	20	0.500	320	---	---	-11	-18	-12	-9	-11	-12	-13	-18	-23	-17	-5	-3
COLLE MARZIO	TE	13E5328	42N5321	22	103 300	V	20	0.200	340	---	---	-7	-9	-14	-25	-25	-22	-22	-27	-21	-12	-8	-7
COLLE MORINO	TE	13E5951	42N3734	30	103 300	V	16	1 600	320	---	---	-5	-18	-18	-18	-14	-13	-18	-18	-18	-11	0	2
COLLE PINO	TE	14E0339	42N3603	69	103 300	V	16	10.000	300	---	---	-22	-22	-22	-22	-17	-22	-22	-22	-22	-6	-2	-6
IMMACOLATA	CH	14E1412	42N2446	89	103 300	V	4	0.050	---	---	---	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13	-13
L'AQUILA M LUCO	AQ	13E2227	42N2023	987	103 300	V	25	0.500	40	---	---	-4	-4	-4	-6	-11	-13	-8	-6	-3	-3	-6	-4
M.CIMARANI	AQ	13E2340	42N0212	1108	103 300	V	20	1.000	20	---	---	-1	0	-1	0	-1	-5	-10	-20	-6	-2	-1	-1
M S COSIMO	AQ	13E5158	42N0351	660	103 700	V	38	0.200	190	---	---	-8	-12	-17	-27	-13	-9	-8	-8	-8	-7	-8	-8
ORICOLA	AQ	13E0241	42N0253	864	103 300	V	38	0 400	210	---	---	-5	-4	-5	-9	-24	-11	-6	-4	-4	-6	-6	-8
OSENTO	CH	14E3144	42N1217	100	103 300	V	20	1.000	115	295	---	-20	-20	-16	-3	0	-5	-20	-20	-17	-3	0	-6
PESCARA S SILVESTRO	PE	14E1434	42N2556	130	103 300	V	107	24.000	318	120	---	9	-6	-6	11	14	12	13	11	10	13	13	13
PIANACCE	TE	14E0450	42N3344	150	103 300	V	6	0.050	325	---	---	-15	-19	-28	-33	-28	-29	-32	-32	-21	-18	-13	-13
S.MARCO	TE	13E5553	42N4124	95	103 300	V	16	4.000	0	---	---	6	2	-14	-14	-14	-14	-9	-14	-14	-14	-14	2
S.MARCO SUD	TE	13E5623	42N4053	105	103 300	V	10	0.050	185	---	---	-28	-28	-33	-25	-17	-14	-13	-13	-15	-21	-33	-33
SOLAGNE	TE	14E0411	42N3522	95	103 300	V	10	0.050	340	---	---	-15	-25	-33	-33	-23	-29	-29	-33	-33	-33	-20	-13
VASTO AUTOSTRADA	CH	14E4156	42N0547	188	103 300	V	20	5 000	120	---	---	-2	-1	1	6	7	6	2	-5	-8	-2	-1	-2

Totale impianti: 18

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CAMPOMARINO	CB	15E0307	41N5619	36	103.300	V	20	1.200	110	---	---	-6	-13	-13	-1	1	-7	-19	-19	-10	-9	-7	-6
TERMOLI AUTOSTRADA	CB	14E5950	41N5834	63	103.300	V	20	2 500	320	---	---	-4	-6	-3	-2	-4	-8	-10	-16	-16	-12	2	4

Totale impianti 2

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
M DI CHIUNZI	SA	14E3824	40N4314	757	103 300	V	20	0 500	5	---	---	-3	-3	-6	-12	-23	-23	-18	-19	-23	-15	-8	-4
NAPOLI CAMALDOLI	NA	14E1159	40N5134	402	103 300	V	114	100.000	50	---	---	20	20	20	20	19	18	16	12	11	14	17	19
SALERNO COLLE BELLARA	SA	14E4657	40N4037	180	103 300	V	20	0.300	355	---	---	-7	-8	-10	-14	-19	-14	-9	-8	-7	-5	-8	-8
TREVICO	AV	15E1408	41N0306	1032	103 300	V	20	2.500	10	---	---	4	3	-1	-6	-14	-15	-12	-6	-4	-1	-2	1

Totale impianti 4

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
A.S.TORRE FANTINE	FO	15E1018	41N5430	18	103 300	V	20	2.500	90	---	---	-16	-15	0	4	0	-15	-16	-16	-16	-11	-16	-16
FORTORE	FG	15E1408	41N5414	25	103 300	V	20	10.000	130	---	---	-10	-10	-10	2	10	8	-3	-10	-10	-10	-5	-7
M.CACCIA	BA	16E1319	41N0105	679	103 300	V	83	16.000	107	---	---	5	8	9	11	11	10	7	8	8	9	12	11

Totale impianti: 3

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
LAGONEGRO	PZ	15E4628	40N0827	1264	103 300	V	20	4 000	325	---	---	2	-14	-14	-14	-11	-14	-7	-6	-6	-6	4	6
POMARICO	MT	16E3031	40N3145	475	103.300	V	30	0 250	295	---	---	-22	-26	-26	-17	-8	-6	-6	-13	-8	-6	-6	-10
POTENZA TEMPA ROSSA	PZ	15E4855	40N3605	1076	103.300	V	30	0 500	350	---	---	-3	-4	-8	-15	-23	-19	-18	-23	-23	-12	-6	-5
TRICARICO	MT	16E0720	40N3715	809	103.300	V	20	2 000	---	---	---	3	3	3	3	3	3	3	3	3	3	3	3

Totale impianti 4

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
M.SCURO	CS	16E2344	39N1943	1678	103 300	V	70	20.000	330	---	---	13	10	4	-7	-3	-2	-3	-7	4	10	13	13

Totale impianti: 1

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CALTANISSETTA S.ANNA	CL	14E0400	37N3000	680	189	V	282	10.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10

Totale impianti: 1

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
TORINO EREMO	TO	07E4408	45N0227	633	.657	V	80	50.000	---	---	---	17	17	17	17	17	17	17	17	17	17	17	17

Totale impianti 1

VALLE D'AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
AOSTA GERDAZ	AO	07E1836	45N4209	1380	.567	V	85	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 1

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
MILANO SIZIANO	MI	09E1200	45N2000	94	.900	V	148	1000.000	---	---	---	30	30	30	30	30	30	30	30	30	30	30	30

Totale impianti 1

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BOLZANO MONTICOLO	BZ	11E1730	46N2414	622	.657	V	130	25 000	---	---	---	14	14	14	14	14	14	14	14	14	14	14	14
TRENTO VILLAZZANO	TN	11E0900	46N0300	565	1.062	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 2

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
VENEZIA CAMPALTO	VE	12E1800	45N2900	3	657	V	76	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13
VERONA CASTEL S.PIETRO	VR	11E0000	45N2700	165	1 062	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 2

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
GORIZIA PIUMA	GO	13E3600	45N5800	145	1 575	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
TRIESTE II.RADIO	TS	13E4600	45N4000	181	819	V	80	25.000	---	---	---	14	14	14	14	14	14	14	14	14	14	14	14
UDINE PRADAMANO	UD	13E1500	46N0300	106	1 296	V	108	2.500	---	---	---	04	04	04	04	04	04	04	04	04	04	04	04

Totale impianti 3

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
GENOVA PORTOFINO	GE	09E1017	44N1954	420	1 575	V	80	160.000	292	---	---	-04	-03	02	04	04	03	-02	-04	-02	04	05	01
LA SPEZIA VALDELLORA	SP	09E4919	44N0648	86	1 296	V	47	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 2

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BOLOGNA BUDRIO	BO	11E3100	44N3100	33	.567	V	113	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13

Totale impianti 1

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CARRARA P T	MS	10E0600	44N0500	80	1.575	V	29	0 150	---	---	---	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08
FIRENZE TERRAROSSA	FI	11E1600	43N4900	255	.657	V	200	250 000	---	---	---	24	24	24	24	24	24	24	24	24	24	24	24
PISA COLTANO	PI	10E2500	43N3800	4	1.062	V	51	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti 3

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ANCONA MONTAGNOLO	AN	13E2837	43N3541	251	1.062	V	93	13.000	---	---	---	11	11	11	11	11	11	11	11	11	11	11	11

Totale impianti: 1

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
PERUGIA TORGIANO	PG	12E2500	43N0300	176	1 575	V	104	40 000	---	---	---	16	16	16	16	16	16	16	16	16	16	16	16
TERNI SAN LORENZO	TR	12E3540	42N4017	130	1 584	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 2

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA S.PALOMBA	RM	12E3500	41N4200	131	1.332	V	113	1200.000	333	---	---	06	-01	-14	-06	-14	-05	-14	-06	-14	-01	06	06

Totale impianti: 1

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
L'AQUILA P T	AQ	13E2400	42N2100	791	1.575	V	29	1.000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00
PESCARA S.SILVESTRO	PE	14E1434	42N2556	130	1.332	V	111	40.000	---	---	---	16	16	16	16	16	16	16	16	16	16	16	16

Totale impianti: 2

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CAMPOBASSO	CB	14E3919	41N3345	792	1.575	V	29	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 1

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
NAPOLI MARCIANISE	CE	14E1900	41N0000	22	657	V	200	200.000	---	---	---	23	23	23	23	23	23	23	23	23	23	23	23

Totale impianti: 1

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BARI CEGLIE DEL CAMPO	BA	16E5200	41N0300	70	1 332	V	113	200.000	130	---	---	-04	-04	01	05	06	05	04	-01	-05	-02	02	01
FOGGIA	FG	15E3300	41N2800	76	1 575	V	29	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
SALENTO SPECCHIA	LE	18E1707	39N5541	189	567	V	117	12.000	0	---	---	03	03	02	-02	-03	-02	-02	-02	-03	-02	02	02
SQUINZANO	LE	18E0000	40N2700	54	1 062	V	87	40.000	105	---	---	00	00	01	02	02	01	00	00	00	00	00	01
TARANTO MADONNA DELLE GRAZIE	TA	17E1400	40N2800	15	1 575	V	29	1.000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00

Totale impianti: 5

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
MATERA	MT	16E3700	40N4000	419	1 575	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
POTENZA	PZ	15E4900	40N3600	1174	990	V	140	15.000	---	---	---	12	12	12	12	12	12	12	12	12	12	12	12

Totale impianti 2

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CATANZARO P T	CZ	16E3500	38N5400	343	1 575	V	29	1.000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00
COSENZA P T	CS	16E1500	39N1800	240	1 575	V	29	1.000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00
REGGIO CALABRIA CONDERA	RC	15E3900	38N0600	121	1 575	V	62	2.500	---	---	---	04	04	04	04	04	04	04	04	04	04	04	04

Totale impianti: 3

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CALTANISSETTA S ANNA	CL	14E0400	37N3000	680	567	V	282	40.000	---	---	---	16	16	16	16	16	16	16	16	16	16	16	16
CATANIA	CT	10E0500	37N3200	165	1 062	V	103	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
PALERMO M PELLEGRINO	PA	13E2130	38N0944	545	1 332	V	103	10.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10

Totale impianti 3

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CAGLIARI SESTU	CA	09E0400	39N1800	52	1 062	V	108	30.000	---	---	---	15	15	15	15	15	15	15	15	15	15	15	15
NUORO S.ONOFRIO	NU	09E2000	40N1900	550	1 575	V	29	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
SASSARI LA CRUCCA	SS	08E2700	40N4500	77	567	V	112	10.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10

Totale impianti: 3

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ALESSANDRIA P T	AL	08E3700	44N5500	94	1.449	V	29	0.150	---	---	---	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08
BIELLA S PAOLO	VC	08E0300	45N3400	424	1.419	V	47	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
CUNEO TETTI PESIO	CN	07E3729	44N2511	474	1 116	V	89	25.000	---	---	---	14	14	14	14	14	14	14	14	14	14	14	14
TORINO EREMO	TO	07E4408	45N0227	633	.999	V	80	25.000	---	---	---	14	14	14	14	14	14	14	14	14	14	14	14

Totale impianti 4

VALLE D'AOSTA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
AOSTA GERDAZ	AO	07E1836	45N4209	1380	1.116	V	85	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 1

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
COMO M.TRE CROCI	CO	09E0611	45N4723	467	1 449	V	62	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
MILANO SIZIANO	MI	09E1200	45N2000	94	1 035	V	145	80.000	---	---	---	19	19	19	19	19	19	19	19	19	19	19	19
SONDRIO	SO	09E5008	46N1018	800	1 449	V	61	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 3

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BOLZANO GRIES	BZ	11E2000	46N3000	260	1 485	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
BRESSANONE M.PONENTE	BZ	11E3840	46N4243	733	1.449	V	47	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
BRUNICO TEODONE	BZ	11E5800	46N4800	990	1 449	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
MERANO MONTEFRANCO	BZ	11E1142	46N3846	800	1.449	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
TRENTO VILLAZZANO	TN	11E0900	46N0300	565	1.449	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 5

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BELLUNO P T	BL	12E1300	46N0800	389	1 449	V	29	0.150	---	---	---	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08
CORTINA POCOL	BL	12E0704	46N3126	1539	1 449	V	60	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
VENEZIA CAMPALTO	VE	12E1800	45N2900	3	936	V	76	25.000	---	---	---	14	14	14	14	14	14	14	14	14	14	14	14
VERONA CASTEL S.PIETRO	VR	11E0000	45N2700	165	1 449	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
VICENZA	VI	11E3215	45N3211	110	1 485	V	44	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 5

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
GORIZIA PIUMA	GO	13E3600	45N5800	145	1.485	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
TRIESTE M.RADIO	TS	13E4600	45N4000	181	1.035	V	100	12.000	---	---	---	11	11	11	11	11	11	11	11	11	11	11	11
UDINE PRADAMANO	UD	13E1500	46N0300	106	1.449	V	108	3.000	---	---	---	05	05	05	05	05	05	05	05	05	05	05	05

Totale impianti: 3

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
GENOVA GRANAROLO	GE	08E5437	44N2520	305	936	V	102	12.000	---	---	---	11	11	11	11	11	11	11	11	11	11	11	11
LA SPEZIA VALDELIORA	SP	09E4915	44N0648	86	1 419	V	47	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
S REMO	IM	07E4800	43N4900	3	1 188	V	75	6 000	---	---	---	08	08	08	08	08	08	08	08	08	08	08	08
SAVONA P T	SV	08E2900	44N1900	15	1 485	V	29	0.150	---	---	---	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08

Totale impianti 4

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BOLOGNA BUDRIO	BO	11E3130	44N3100	33	1.116	V	135	100 000	---	---	---	20	20	20	20	20	20	20	20	20	20	20	20
RIMINI	FO	12E3000	44N0600	10	.999	V	110	15.000	140	---	---	00	-08	-09	-06	-01	04	02	-03	-03	02	04	04

Totale impianti 2

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
AREZZO P T	AR	11E5300	43N2800	296	1 485	V	29	0 150	---	---	---	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08
FIRENZE TERRAROSSA	FI	11E1600	43N4900	255	1 035	V	80	12.000	---	---	---	11	11	11	11	11	11	11	11	11	11	11	11
PISA COLTANO	PI	10E2500	43N3800	4	1 116	V	135	40 000	---	---	---	16	16	16	16	16	16	16	16	16	16	16	16
SIENA P T	SI	11E2000	43N1900	322	1 449	V	29	0 150	---	---	---	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08

Totale impianti 4

MARCHE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ANCONA MONTAGNOLO	AN	13E2837	43N3541	251	1 314	V	93	16 000	---	---	---	12	12	12	12	12	12	12	12	12	12	12	12
ASCOLI PORTA ROMANA	AP	13E3424	42N5121	150	1 449	V	29	0.150	---	---	---	-08	-08	08	-08	-08	-08	-08	-08	-08	-08	-08	-08
PESARO RIVIERA	PS	12E5600	43N5400	20	1 431	V	29	6.000	125	---	---	-04	-05	-02	03	05	04	-01	-04	-04	-03	-01	-02

Totale impianti 3

UMBRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
PERUGIA TORGIANO	PG	12E2500	43N0300	176	.999	V	104	30.000	---	---	---	15	15	15	15	15	15	15	15	15	15	15	15
TERNI SAN LORENZO	TR	12E3540	42N4017	130	1.485	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 2

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA S.PALOMBA	RM	12E3500	41N4200	131	846	V	180	2000.000	153	---	---	03	00	-03	01	04	06	04	00	-03	-02	04	04

Totale impianti 1

ABRUZZO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
L'AQUILA P T	AQ	13E2400	42N2100	791	1.485	V	29	1 000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00
PESCARA S SILVESTRO	PE	14E1434	42N2556	130	1 035	V	111	8 000	---	---	---	09	09	09	09	09	09	09	09	09	09	09	09
TERAMO P T	TE	13E4200	42N3900	265	1.485	V	29	0.150	---	---	---	-08	-08	-08	-08	-09	-08	-08	-08	-08	-08	-08	-09

Totale impianti 3

MOLISE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CAMPOBASSO	CB	14E3919	41N3345	792	1.314	V	29	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti 1

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
AVELLINO P T	AV	14E4700	40N5500	348	1.485	V	29	1.000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00
BENEVENTO P T	BN	14E4600	41N0000	135	1.449	V	29	0.150	---	---	---	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08
NAPOLI CAMALDOLI	NA	14E1159	40N5134	22	1.035	V	130	25.000	---	---	---	14	14	14	14	14	14	14	14	14	14	14	14
SALERNO A S S T	SA	14E4600	40N4100	4	1.449	V	29	0 150	---	---	---	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08	-08

Totale impianti: 4

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BARI CEGLIE DEL CAMPO	BA	16E5200	41N0300	70	1 116	V	135	500.000	130	---	---	01	-01	03	05	05	05	04	02	-01	02	02	02
FOGGIA	FG	15E3300	41N2800	76	1 431	V	29	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
SALENTO SPECCHIA	LE	18E1707	39N5541	189	1 035	V	117	12.000	0	---	---	03	03	02	01	-01	00	00	00	-01	01	02	03
SQUINZANO	LE	18E0000	40N2700	54	1 449	V	87	200 000	285	---	---	-01	-07	-04	-01	-01	-04	-07	-01	03	05	05	03
TARANTO MADONNA DELLE GRAZIE	TA	17E1400	40N2800	15	1 431	V	29	1.000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00

Totale impianti: 5

BASILICATA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
MATERA	MT	16E3700	40N4000	419	1 314	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
POTENZA	PZ	15E4900	40N3600	1174	693	V	140	20.000	---	---	---	13	13	13	13	13	13	13	13	13	13	13	13

Totale impianti: 2

CALABRIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CAPO VATICANO	CZ	15E5500	38N3600	125	999	V	50	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
CATANZARO P T	CZ	16E3500	38N5400	343	1 314	V	29	1 000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00
COSENZA P T	CS	16E1500	39N1800	240	1 485	V	29	1.000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00

Totale impianti 3

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
AGRIGENTO RUPE ATENEA	AG	13E3547	37N1825	350	1.449	V	29	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
CALTANISSETTA S.ANNA	CL	14E0400	37N3000	680	1.035	V	29	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
CATANIA	CT	10E0500	37N3200	165	1.449	V	103	10.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10
MESSINA M PISELLI	ME	15E3224	38N1125	171	1.143	V	62	6.000	---	---	---	09	09	09	08	08	09	08	08	08	08	08	09
PALERMO M PELLEGRINO	PA	13E2130	38N0944	545	1.116	V	103	10.000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10
TRAPANI	TP	12E3300	37N5600	104	.936	V	110	12.000	---	---	---	11	11	11	11	11	11	11	11	11	11	11	11

Totale impianti 6

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CAGLIARI SESTU	CA	09E0400	39N1800	52	1 449	V	47	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
NUORO S ONOFRIO	NU	09E2000	40N1900	550	1 485	V	29	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
ORISTANO	OR	08E3700	39N5300	7	1 035	V	45	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
SASSARI LA CRUCCA	SS	08E2700	40N4500	77	1 143	V	112	10 000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10

Totale impianti 4

PIEMONTE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
TORINO EREMO	TO	07E4408	45N0227	633	1 368	V	80	6 000	---	---	---	08	08	08	08	08	08	08	08	08	08	08	08

Totale impianti 1

LOMBARDIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
MILANO VIGENTINO	MI	09E1200	45N2600	110	1.368	V	66	25.000	0	---	---	04	04	03	-07	-05	-05	-05	-05	-05	-07	02	04

Totale impianti 1

TRENTINO A ADIGE

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BOLZANO GRIES	BZ	11E2000	46N3000	260	1 602	V	62	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
BRESSANONE M PONENTE	BZ	11E3840	46N4243	733	1 602	V	47	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
BRUNICO TEODONE	BZ	11E5800	46N4800	990	1 602	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
MERANO MONTEFRANCO	BZ	11E1200	46N3900	800	1 602	V	62	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
TRENTO VILLAZZANO	TN	11E0900	46N0300	565	1 368	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 5

VENETO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
VENEZIA CAMPALTO	VE	12E1800	45N2900	3	1 368	V	76	25.000	---	---	---	14	14	14	14	14	14	14	14	14	14	14	14
VERONA CASTEL S.PIETRO	VR	11E0000	45N2700	165	1 602	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 2

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
TRIESTE FERDINANDEO	TS	13E4800	45N3900	230	1 602	V	76	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti 1

LIGURIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
GENOVA GRANAROLO	GE	08E5500	44N2500	205	1.305	V	102	15.000	---	---	---	12	12	12	12	12	12	12	12	12	12	12	12

Totale impianti 1

EMILIA-ROMAGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BOLOGNA BUDRIO	BO	11E3100	44N3100	33	1.502	V	113	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 1

TOSCANA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
FIRENZE TERRAROSSA	FI	11E1600	43N4900	255	1 368	V	80	12 000	---	---	---	11	11	11	11	11	11	11	11	11	11	11	11
PISA COLTANO	PI	10E2500	43N3800	4	1 305	V	51	2.000	---	--	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti: 2

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA M.CIOCCI	RM	12E2700	41N5500	64	1 107	V	112	10 000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10

Totale impianti 1

CAMPANIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
NAPOLI CAMALDOLI	NA	14E1200	40N5200	387	1 368	V	130	15 000	---	---	---	12	12	12	12	12	12	12	12	12	12	12	12

Totale impianti: 1

PUGLIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
BARI MUNICIPIO	BA	16E5200	41N0700	5	1 368	V	29	1.000	---	---	---	00	00	00	00	00	00	00	00	00	00	00	00

Totale impianti: 1

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CATANIA	CT	10E0500	37N3200	165	1 368	V	103	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
MESSINA M LISERLI	ME	15E3224	38N1125	171	1 368	V	62	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
PALERMO M PELLEGRINO	PA	13E2130	38N0944	545	1 512	V	62	2 000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti 3

SARDEGNA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CAGLIARI SESTU	CA	09E0400	39N1800	52	1 368	V	47	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03
SASSARI M.ORO	SS	08E3044	40N4330	227	1 368	V	62	2.000	---	---	---	03	03	03	03	03	03	03	03	03	03	03	03

Totale impianti 2

FRIULI-VENEZIA G

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
TRIESTE M RADIO	TS	13E4600	45N4000	181	981	V	80	10 000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10

Totale impianti: 1

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA PRATO SMERALDO	RM	12E3118	41N4808	75	6 060	V	80	200 000	---	---	---	23	23	23	23	23	23	23	23	23	23	23	23

Totale impianti 1

Rete OCE1

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	POTAP_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA PRATO SMERALDO	RM	12E3118	41N4808	75		-	---	100 000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Totale impianti 1

Rete OCE2

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	POTAP_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA PRATO SMERALDO	RM	12E3118	41N4808	75		-	---	100 000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Totale impianti: 1

Rete OCE3

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	POTAP_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA PRATO SMERALDO	RM	12E3118	41N4808	75		-	---	100 000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Totale impianti 1

Rete OCE4

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	POTAP_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA PRATO SMERALDO	RM	12E3118	41N4808	75		-	---	100.000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Totale impianti 1

Rete: OCE5

LAZIO

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	POTAP_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
ROMA PRATO SMERALDO	RM	12E3118	41N4808	75		-	---	100 000	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Totale impianti 1

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CALTANISSETTA S ANNA	CL	14E0405	37N2948	680	6.060	V	28	10 000	---	---	---	10	10	10	10	10	10	10	10	10	10	10	10
CALTANISSETTA S ANNA	CL	14E0405	37N2948	680	9.515	V	28	15 000	---	---	---	12	12	12	12	12	12	12	12	12	12	12	12

Totale impianti 2

Rete: OC02

SICILIA

NOME_IMPIANTO	PR	LONGIT	LATIT	QUOTA	FRQ_MHZ	P	HT	ERPMX_KW	AZ1	AZ2	AZ3	000	030	060	090	120	150	180	210	240	270	300	330
CALTANISSETTA S ANNA	CL	14E0405	37N2948	680	7 175	V	22	15 000	---	---	---	12	12	12	12	12	12	12	12	12	12	12	12

Totale impianti 1

IMPIANTI TRASMITTENTI RADIOFONICI E TELEVISIVI PROGRAMMATI FINO AL 31 dicembre 1996

(allegato B)

TABELLA RIASSUNTIVA

Allegato B - parte I

IMPIANTI TELEVISIVI

TV01		80
TV02		80
TV03		141
TVB2		4
TVB3		11
TVF1		4
TVS1		4

	Totale	324

IMPIANTI RADIOFONICI MF

MF01		65
MF02		66
MF03		64
MFB2		1
MFB3		10
MF		12

	Totale	218

IMPIANTI RADIOFONICI OM

OM01		4
OM02		4

	Totale	8

Allegato B - parte II

(estensione dei servizi TV01 e TV02 sino ai centri abitati con popolazione non inferiore ai 350 abitanti)

IMPIANTI TELEVISIVI

TV01		283
TV02		285

	Totale	568

TABELLA RIASSUNTIVA

Allegato B
TIPOLOGIA DEI PROGRAMMI NELLE RETI DI RADIODIFFUSIONE SONORA E TELEVISIVA

RETE	PROGRAMMA
TV01	RAIUNO
TV02	RAIDUE
TV03	RAITRE
TVB2	IN LINGUA SLOVENA (Rai)
TVB3	IN LINGUA TEDESCA-LADINA (Rai)
TVF1	FRANCE 2 (F)
TVS1	PTT-SSR 1 (SUI)
MF01	RADIOUNO
MF02	RADIODUE
MF03	RADIOTRE
MFB2	IN LINGUA SLOVENA (Rai)
MFB3	IN LINGUA TEDESCA-LADINA (Rai)
MF	ISORADIO
OM01	RADIOUNO
OM02	RADIODUE

Allegato B
parte I

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA E SONORA PROGRAMMATI FINO AL 31 12.1996

REGIONE	NOME_IMPIANTO	TV01	TV02	TV03	TVB2	TVB3	TVF1	TVS1	MF01	MF02	MF03	MFB2	MFB3	MF	OM01	OM02
PIEMONTE	CARROSIO	X	X	X	.	.		.	.	.	.	.	.	.	.	.
	M ALPET	X	X	X	.	.		.	.	.	.	.	.	.	.	.
	M TURU	.	.	.	.	.		.	X	X	X	.	.	.	.	.
	MARTINIANA	X	X	X	.	.			.	.	.	.	.	.	.	.
	PAESANA	X	X	X	.	.		.	.	.	.	.	.	.	.	.
	QUARNA	X	X	X	.			.	.	.	.	.	.	.	.	.
	S.BENEDETTO	X	X	X	.			.	.	.	.	.	.	.	.	.
	S.MICHELE MONDOVI'	.	.	.				.	X	X	X	.	.	.	.	.
	STRONA DI CAMPORE	X	X	X				.	.	.	.	.	.	.	.	.
	TORINO CITTA' STADIO			X					.	.	.	.		.	.	.
	TORINO COLLINA	.	.	.	.			.	X	X	X	.	.	.	.	.
	TRAVERSELLA	X	X	X	.		.	.				.	.	.	.	.
VALLE D'AOSTA	CHALLAND S VICTOR	X	X	X		.	X	X	.	.	.	.	.	.	.	.
	CHAMBAVE-CLAPEY	.	.	.		.	X	X	.	.	.	.	.	.	.	.
	CHEILLON	X	X	X		.	X	X	.	.	.	.	.	.	.	.
	DIALLEY	X	X	X		.	X	X	.	.	.	.	.	.	.	.
LIGURIA	BRACCIALE	.	.	.				.	.	.		.		X	.	.
	BRIC 5 ALBERI		.	.	.	.	.	.	.	.	.	.	.	X	.	.
	COREALLO		.	.	.	.	.	.	.	.	.	.	.	X	.	.
	FORNACI EST	.	.	.	.	.	.		.	.	.	.	.	X	.	.
	FORNACI OVEST	.	.	.	.	.	.		.	.	.	.	.	X	.	.
	GENOVA QUEZZI	X	X	X	.	.			.	.	.	.	.	.	.	.
	MONTEGROSSO		.	.	.	.			.	.	.	.	.	X	.	.
	MONTEGROSSO OVEST	.	.	.	.	.			.	.	.	.	.	X	.	.
	MONTEROSSO AL MARE	X	X	X	.	.			.	.	.	.	.	.	.	.
	ORCO								.	.	.	.	.	X	.	.
	ORCO OVEST								.	.	.	.	.	X	.	.
	PIETRA LIGURE						.		X	X	X	.	.	.	.	.
	ROCCA CARPANEA EST	.							.	.	.	.	.	X	.	.
	ROCCA CARPANEA OVEST	.							.	.	.	.	.	X	.	.
	TOSSE					.			.	.	.	.	.	X	.	.
LOMBARDIA	ANGOLO					.			X	X	X					.

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA E SONORA PROGRAMMATI FINO AL 31 12.1996

REGIONE	NOME_IMPIANTO	TV01	TV02	TV03	TVB2	TVB3	TVF1	TVS1	MF01	MF02	MF03	MFB2	MFB3	MF	OM01	OM02
LOMBARDIA	ARDESIO	.	.	.	.	.	.	.	X	X	X	.	.	.	.	.
	BARNA	.	X	.	.	.	.	.	.	.	.	.	.	.	.	.
	BOTTICINO	X	X	X	.	.	.	.	.	.	.	.	.	.	.	.
	CAVAGNOLA	.	.	.	.	.	.	.	X	X	X	.	.	.	.	.
	COLLE BRIANZA	X	X	X	.	.	.	.	.	.	.	.	.	.	.	.
	DUMENZA	X	X	X	.			.	.	.	.	.	.	.	.	.
	GIOGO DELLA PRESOLANA		.		.			.	X	X	X	.	.	.	.	.
	M.MADDALENA		.	.	.			.	X	X	X	.	.	.	.	.
	MAGASA		.	X				.	.	.	.		.	.	.	.
	MOLZANO	.	.	.				.	X	X	X		.	.	.	.
	NESE	X	X	X				.	.	.	.		.	.	.	.
	OSSIMO		X	X				.	.	.	.		.	.	.	.
	OSSIMO C.S.			X				.	.	.	.	.	.	.	.	.
	PIAZZA BREMBANA			.				.	X	X	X	.	.	.	.	.
	SULZANO	.	.	X					.	.	.	.	.	.	.	.
	TREMOSINE	X	X	X					.	X	.	.	.	.	.	.
	TREMOSINE (reg VEN)	.	.	X					.	X	.	.	.	.	.	.
	VAL MASINO CATAEGGIO	X	X	X	.		.	.	X	X	X	.	.	.	.	.
	VAL MASINO S.MARTINO	X	X	X	.		.	.	.	.	.	.	.	.	.	.
	VALLE TALEGGIO		.	X	.		.	.	.	.	.	.	.	.	.	.
	VALVESTINO		.		.		.	.	X	X	X	.	.	.	.	.
	VILMINORE DI SCALVE		.		.		.	.	X	X	X	.	.	.	.	.
TRENTINO-A ADIGE	BREGUZZO					.		.	X	X	X	.	.	.	.	.
	CAPRIANA					.		.	X	X	X	.	.	.	.	.
	CORVARA IN BADIA		.			X		.	.	.	.	.	.	.	.	.
	CORVARA IN PASSIRIA		.			.		.	X	X	X	.	X	.	.	.
	FALESINA	.	.	.		.		.	.	.	.	.	X	.	.	.
	FONTI DI PEIO	.	.	.		.		.	X	X	X	.	.	.	.	.
	GIOVO VAL DI MEZZO	X	X	X		X		.	.	.	.	.	.	.	.	.
	GRIGNO			.				.	X	X	X	.	.	.	.	.
	LA VALLE	.	.	.		.			X	X	X	.	X	.	.	.
	LAUREGNO	X	X	X		X			.	.	.		.	.	.	.
	MELAGO	.	.	.		.			X	X	X		X	.	.	.
	MELTINA	X	X	X		X			.	.	.		.	.	.	.
	PENIA	.	.	.		.		.	X	X	X		X	.	.	.
	PRATI DI SARENTINO	X	X	X		X		.	.	.			.	.	.	.

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA E SONORA PROGRAMMATI FINO AL 31 12.1996

REGIONE	NOME_IMPIANTO	TV01	TV02	TV03	TVB2	TVB3	TVF1	TVS1	MF01	MF02	MF03	MFB2	MFB3	MF	OM01	OM02
TRENTINO-A ADIGE	PREDOI			.					X	X	X	.	X	.	.	.
	RAVINA DI TRENTO	.	.	.		.			X	X	X	.	.	.	.	.
	RIVA DI TURES	X	X	X		X			.	.	.	.	.	.	.	.
	S.GIOVANNI SARENTINO			X					.	.	.	.		.	.	.
	S.LORENZO IN BANALE	.	.	.					X	X	X		.	.	.	.
	S.VALBURGA	.	.	.		.			X	X	X		X		.	.
	SESTO	X	X	X		X			.	.	.		.	.	.	.
	SLINGIA	X	X	X		X			X	X	X		X	.	.	.
	TIRES	.	.	.		.			X	X	X		X	.	.	.
	TOLPEIT	X	X	X		X			.	.			.	.	.	.
	VAL D'EGA	X	X	X		X			.	.	.		.	.	.	.
	VALDURNA	X	X	X		X			.	.	.		.	.	.	.
	VALLE DI BRAIES								X	X	X		X	.	.	.
	ZENDRI								X	X	X		.	.	.	.
VENETO	AVESA	X	X	X					.	.	.	.	.	.	.	.
	FELTRE	X	X	X					.	.	.	.	.	.	.	.
	LOZZO DI CADORE			.					X	X	X	.	.	.	.	.
	M.RUSIANA			.					X	X	X	.	.	.	.	.
	S.MARTINO DI CAVASO	.	.	.					X	X	X	.	.	.	.	.
	TOVENA	X	X	X					.	.	.	.	.	.	.	.
	VALLE LAPISINA								X	X	X		.	.	.	.
FRIUII-VENEZIA G.	AVASINIS			.	.			.	X	X	X	.	.	.	.	.
	GORIZIA EST	.	.	X	.			.	.	.	.	.	.	.	.	.
	GRIMACCO	.	.	.	X			.	.	.	.	.	.	.	.	.
	LAGO DEL PREDIL	.	.	X	.			.	.	.	.	.	.	.	.	.
	LATEIS	X	X	X	.			.	X	X	X	.	.	.	.	.
	LOVEA		.		.	.		.	X	X	X	.	.	.	.	.
	M.PURGESSIMO		.		X	.		.	.	.		.	.	.	.	.
	PONTEBBA			.	X			.	.	.		.	.	.	.	.
	PORDENONE CASTALDIA	.	.	X	.			.	.	.		.	.	.	.	.
	SAURIS	X	X	X	.			.	.	.		.	.	.	.	.
	SAVOGNA			.	X		.		.	.		.	.	.	.	.
	SELLA NEVEA			X			.		.	.	.	.	.	.	.	.
	TIMAU			.			.		X	X	X	X	.	.	.	.

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA E SONORA PROGRAMMATI FINO AL 31 12.1996

REGIONE	NOME IMPIANTO	TV01	TV02	TV03	TVB2	TVB3	TVF1	TVS1	MF01	MF02	MF03	MFB2	MFB3	MF	OM01	OM02
EMILIA-ROMAGNA	BORGO VAL DI TARO (reg LIG)	.	.	X		.		.	.	.	.	.	.	.	.	.
	CASTELL'ARQUATO	.	.	X		.		.	.	.	.	.		.	.	.
	CASTELLETTO	.	.	X		.		.	.	.	.	.		.	.	.
	COLI	X	X	X				.	.	.	.			.	.	.
	FERRIERE			.	.				X	X	X		.	.	.	.
	IMOLA			X	.				.	.	.			.	.	.
	MERCATALE		.	X	.		.		.	.	.	.	.	.	.	.
	PIETRACAVATA		.	.	.		.		X	X	X	.	.	.	.	.
	PIETRACUTA DI S LEO		X	X					.	.		.		.	.	.
	PONTE DELL'OLIO		.	X					.	.	.	.	.	.	.	.
	SASSUOLO	.	.	X					.	.	.	.	.	.	.	.
	VAL DI ZENA	X	X	X					.	.	.	.		.	.	.
	VALLE DEL SILLARO	X	X	X	.				.	.	.	.	.	.	.	.
	VIGNOLA	.	.	X	.				.	.	.	.	.	.	.	.
TOSCANA	CORSALONE	X	X	X	.	.	.		.	.	.	.	.	.	.	.
	MOLIN DEL PIANO	X	X	X	.	.	.		.	.	.	.	.	.	.	.
	NIEVOLE	X	X	X	.	.	.		.	.	.	.	.	.	.	.
	NOZZANO	X	X	X	.	.	.		.	.	.	.	.	.	.	.
	S.CASCIANO BAGNI	X	X	X	.	.	.		.	.	.	.	.	.	.	.
	SAMBUCA VAL DI PESA	X	X	X	.	.	.		.	.	.	.	.	.	.	.
	SIENA	.	.	.	.	.	.		X	X	X	.	.	.	.	.
	SIENA I FUOCHI	.	.	.					.	.		.		.	.	X
	SIENA S.MARCO	.	.	X					.	.		.		.	.	.
	TERRIGOLI	X	X	X					.	.		.	.	.	.	.
	VAGLIA	X	X	X		.			.	.		.	.	.	.	.
	VAL DEL LIMA	X	X	X	.		.		.	.	.	.	.	.	.	.
	VAL MARINELLA	X	X	X	.				.	.	.	.	.	.	.	.
UMBRIA	ALLERONA SCALO	X	X	X					.	.		.	.	.	.	.
	CASTIGLIONE DEI LAGO	.	.	X					.	.		.	.	.	.	.
	CASTIGLIONE DEL LAGO (reg TOS)	.	.	X					.	.		.	.	.	.	.
	GIUNCANO	X	X	X					.	.		.	.	.	.	.
	M.ARNATO (reg TOS)		.	X					.	.		.	.	.	.	.

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA E SONORA PROGRAMMATI FINO AL 31 12.1996

REGIONE	NOME_IMPIANTO	TV01	TV02	TV03	TVB2	TVB3	TVF1	TVS1	MF01	MF02	MF03	MFB2	MFB3	MF	OM01	OM02
UMBRIA	MARMORE	.	.	.	.	.			X	X	X	.	.	.	.	.
	PIEDILUCO	.	.	.	.	.			X	X	X	.	.	.	.	.
	PONTECUTI	X	X	X	.	.			.	.	.	.	.	.	.	.
	SOSTINO	X	X	X	.	.			.	.	.	.	.	.	.	.
MARCHE	ACQUALAGNA	X	X	X					.	.	.			.	.	.
	ARQUATA DEL TRONTO	.							X	X	X			.	.	.
	CERQUETO DI GENGA	.							X	X	X			.	.	.
	MERCATELLO SUL METAURO	X		X					.	.			.	.	.	.
	SERRAVALLE DI CARDA			X	.				.	.			.	.	.	.
LAZIO	AMASENO	.	.	.	.			.	X	X	X	.		.	.	.
	ATINA INFERIORE	X	X	X	.			.	.	.	.	.	.	.	.	.
	CITTADUCALE	.	.	.	.	.		.	X	X	X	.	.	.	.	.
	COLLE PETRONE	.	.	X	.	.		.	X	X	X	.	.	.	.	.
	COLUBRO	X	X	X		.		.	.	.	.	.	.	.	.	.
	FARA IN SABINA	X	X	X		.		.	.	.	.	.	.	.	.	.
	GROTTI DI CITTADUCALE	X	X	X				.	.	.	.	.	.	.	.	.
	ISOLA LIRI	.	.	.				.	X	X	X	.	.	.	.	.
	MACERE	X	X	X				.	.	.	.	.	.	.	.	.
	POGGIO BUSTONE	.	.	.				.	X	X	X	.	.	.	.	.
	S.GIOVANNI REATINO	X	X	X				.	.	.	.	.	.	.	.	.
ABRUZZO	CARAMANICO			X					.	.	.		.	.	.	.
	CASOLI PALOMBARO	.	.	.		.		.	X	X	X	.	.	.	.	.
	GORIANO SICOLI	.	.	X		.		.	.	.	.	.	.	.	.	.
	L'AQUILA M.LUCO	.	.	.		.		.	.	.	.	.	.	.	X	X
	M.FARANO	.	.	X	.	.	.	.	.	.	.		.	.	.	.
	PESCINA	.	.	X	.	.	.	.	.	.	.		.	.	.	.
	PIETRAGRANDE	.	.	X	.	.	.	.	.	.	.		.	.	.	.
	ROSELLO		.	X		.		.	.		.		.	.	.	.
	S.BENEDETTO IN PERILLIS		.	X		.		.	.		.		.	.	.	.
	VALLE CASTELLANA		.	X				.	.	.			.	.	.	

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA E SONORA PROGRAMMATI FINO AL'31 12.1996

REGIONE	NOME_IMPIANTO	TV01	TV02	TV03	TVB2	TVB3	TVF1	TVB1	MF01	MF02	MF03	MFB2	MFB3	MF	OM01	OM02
MOLISE	ACQUAVIVA COLLECROCE	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.
	CARPINONE	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.
	MIRANDA	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.
	RICCIA BIS	X	X	X	.	.	.	.	.	.	.	.	.	.	.	.
	RIONERO SANNITICO	.	.	.	.	.	.		X	X	X	.	.	.	.	.
	ROCCAPIPIROZZI	X	X	X	.	.	.		.	.	.	.	.	.	.	.
CAMPANIA	ANGELLARA	X	X	X	.				.	.		.	.	.	.	
	BENEVENTO PEZZA PIANA		.	X	.				.	.		.	.	.	.	
	LETINO		.	X	.				.	.	.	.	.	.	.	
	LUZZANO DI MOIANO	.	.	X	.					.	.	.	.	.	.	.
	MOLINARA	X	X	X		.	.	.	.	.	.	.	.	.	.	.
	NAPOLI CONTE DELLA CERRA	.	.	X		.	.	.	.	.	.	.	.	.	.	.
	NAPOLI FONTANELLE	.	.	X		.	.	.	.	.	.	.	.	.	.	.
	PIETRELCINA	X	X	X		.	.		.	.	.	.	.	.	.	.
	S.EGIDIO DI M.ALBINO	.	.	X		.	.	.	.	.	.	.	.	.		.
	SICIGNANO DEGLI ALBURNI	X	X	X		.	.	.	.	.	.	.	.	.	.	.
	STIO		.	X			.	.	.	.	.	.	.	.	.	.
	TRAMONTI	.	.	X			.	.	.	.	.	.	.	.	.	.
	VALLE AGRICOLA	.	.	X			.	.	.	.	.	.	.	.	.	.
PUGLIA	MARTINA FRANCA	X	.	.	.	.	.	.	.	.	.	.	.	.	.	.
	OSTUNI	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.
	OTRANTO	.	.	X	.	.	.	.	.	.	.	.	.	.	.	.
	S.VITO DEI NORMANNI SIP	.	.		.	.		.	X	.	.	.	.	.	.	.
	TARANTO SALINA GRANDE		.			.		.	.	.	.	.	.	.	X	X
BASILICATA	ANZI BIS	X	X	X	.			.	.	.	.	.	.	.	.	.
	GARAGUSO	.			.			.	X	X	X	.	.	.	.	.
	RUVO DEL MONTE	X			.			.	.	.	.	.	.	.	.	.
	TRIVIGNO	.	.	.		.	.	.	X	X	X	.	.	.	.	.
	VAGLIO NUOVO	.	.	.		.	.	.	X	X	X	.	.	.	.	.
CALABRIA	BAGALADI		.	X					.	.		.	.	.		.

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA E SONORA PROGRAMMATI FINO AL 31 12.1996

REGIONE	NOME_IMPIANTO	TV01	TV02	TV03	TVB2	TVB3	TVF1	TVS1	MF01	MF02	MF03	MFB2	MFB3	MF	OM01	OM02
CALABRIA	CAPO VATICANO	.		.		.	.	.	.	.	.	.	.	.	X	.
	CHORIO	.	.	X		.	.	.	.	.	.	.	.	.	.	.
	COSENZA	.	.	.		.	.	.	.	.	.	.	.	.	X	X
	DESTRO	.	.	X		.	.	.	.	.	.	.	.	.	.	.
	FABRIZIA			.		.	.	.	X	X	X	.	.	.	.	.
	GAGLIATO			X		.	.	.	.	.	.	.	.	.	.	.
	ISOLA CAPO RIZZUTO			X			.	.	.	.	.	.	.	.	.	.
	M.BRIGHA	.	.	.			.	.	X	X	X	.	.	.	.	.
	M.GALLO DI CAULONIA	.	.	.			.	.	X	X	X			.	.	.
	MARZI	X	X	X				.	.	.	.			.	.	.
	MONTEBELLO IONICO BIS	.	.	.				.	X	X	X			.	.	.
	ORTIANO	X	X	X				.			.			.	.	.
	PAOLA	X	X	X				.	.	.			.	.	.	.
	PETRONA'	.	.	X				.	.	.			.	.	.	.
	S.NICOLA FIUMARA	.		X				.	.	.			.	.	.	.
	STRADALATA SOPRANO	X		X					.	.			.	.	.	.
	VALLEFIORITA	.		X					.	.			.	.	.	.
SICILIA	CAMPOREALE	X	X	X				.	.	.	.			.	.	.
	CATANIA M S SOFIA		.	.					X	X	X	.		.	.	.
	CORLEONE	.	X	X					.	.	.	.		.	.	.
	ENNA CALASCIBETTA	.	.	X					.	.	.	.		.	.	.
	GIAMPILIERI	.	.	X					.	.	.	.		.	.	.
	MARINA DI RAGUSA	.	.	.					X	X	X			.	.	.
	MILI S.MARCO	X	X	X					.	.	.	.		.	.	.
	MILI S.PIETRO	X	X	X					.	.	.	.		.	.	.
	PIZZOLUNGO	.	.	X					.	.	.	.		.	.	.
	REITANO	X	X	X					X	X	X	.		.	.	.
SARDEGNA	AIDOMAGGIORE	X	X	X					.	.					.	.
	BUDDUSO'	X	X	X					.	.	.				.	.
	CAMPU SPINA			.					X	X	X				.	.
	FLUMINIMAGGIORE			.					X	X	X				.	.
	ONIFERI	.	.	X						.		.			.	
	PORTO CORALLO	X	X	X						.						
	S NICOLO' GERREI			X						.						

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA E SONORA PROGRAMMATI FINO AL 31 12.1996

	TV01	TV02	TV03	TVB2	TVB3	TVF1	TVS1	MF01	MF02	MF03	MFB2	MFB3	MF	OM01	OM02
Totali	80	80	141	4	11	4	4	65	66	64	1	10	12	4	4

OBIETTIVI

TV01-TV02-TVB2-TVB3-TVF1-TVS1 = ESTENSIONE DEL SERVIZIO
TV03 = EQUIPARAZIONE E REGIONALIZZAZIONE DEL SERVIZIO
MF01-MF02-MF03-MFB2-MFB3 = ESTENSIONE E RECUPERO DEL SERVIZIO
MF = ESTENSIONE DEL SERVIZIO
OM01-OM02 = ESTENSIONE DEL SERVIZIO

Allegato B
parte II

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA PROGRAMMATI FINO AL 31.12.1996

estensione TV01 E TV02 sino ai centri abitati
con popolazione non inferiore ai 350 abitanti

REGIONE	NOME_IMPIANTO	TV01	TV02
PIEMONTE	ALPETTE	X	X
	AVIGLIANA	X	X
	BRUSASCO	X	X
	CASTIGLIONE TORINESE	X	X
	CAVAGNOLO	X	X
	CHIANOCCO	X	X
	CLEA DI MEZZO	X	X
	CORNEGLIANO ALBA	X	X
	COSTA DI CELIO	X	X
	FALMENTA	X	X
	FARIGLIANO	X	X
	GURRO	X	X
	LAURIANO	X	X
	MEZZENILE	X	X
	MOMBALDONE	X	X
	NEIVE	X	X
	OZZANO	X	X
	PIUZZO	X	X
	POMARETTO	X	X
	POMEANO	X	X
	ROCCA BERRA	X	X
	S.GIORIO	X	X
	S.PIETRO VAL LEMINA	X	X
	S.SEBASTIANO CURONE	X	X
	SANTUARIO D'OROPA	X	X
	SETTIMO VITTONE	X	X
	SPOCCIA	X	X
LIGURIA	AIROLE	X	X
	BADALUCCO	X	X
	CALICE AL CORNOVIGLIO	X	X
	CELLE LIGURE	X	X
	CIPRESSA	X	X
	GENOVA BEGATO	X	X
	GIUSTENICE	X	X
	ISOLA DEL CANTONE	X	X
	LA SPEZIA CADIMARE	X	X
	LA SPEZIA FONDEGA	X	X
	MURIALDO	X	X
	NOLI		X
	PIETRABRUNA	X	X
	PIGNONE	X	X
	S.REMO S.MARTINO	X	X
	VALLECROSIA	X	X
	VEZZI PORTIO	X	X
	ZOAGLI	X	X
LOMBARDIA	BALLABIO	X	X
	BARGHE	X	X
	BERBENNO S.PIETRO	X	X
	BOTTA SEDRINA	X	X
	BROZZO	X	X
	CAMPODOLCINO	X	X
	CARPENEDA	X	X
	CIVENNA	X	X
	COLERE	X	X
	CREMENAGA	X	X
	CUGLIATE FABIASCO	X	X

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA PROGRAMMATI FINO AL 31.12.1996

estensione TV01 E TV02 sino ai centri abitati
con popolazione non inferiore ai 350 abitanti

REGIONE	NOME_IMPIANTO	TV01	TV02
LOMBARDIA	DOVERIO	X	X
	ERBA	X	X
	ERBUSCO	X	X
	ERVE	X	X
	ESINO LARIO	X	X
	GANNA	X	X
	GORNO	X	X
	GUSSAGO	X	X
	LANZADA	X	X
	LENNO	X	X
	LIVIGNO M.DELLA NEVE	X	X
	LUMEZZANE	X	X
	MANTOVA	X	X
	NEMBRO	X	X
	NUVOLENTO	X	X
	OLTRE IL COLLE	X	X
	RONCOBELLO	X	X
	ROVAGNATE	X	X
	S.ANTONIO VALFURVA	X	X
	VALBONDIONE	X	X
	VALCUVIA	X	X
	VALLIO TERME	X	X
	VILLA CARCINA	X	X
	VILLA D'ADDA	X	X
	VOBARNO	X	X
	ZANDOBBIO	X	X
	ZAVATTARELLO	X	X
TRENTINO A.ADIGE	BELLAMONTE	X	X
	CALLIANO	X	X
	CASTELLO TESINO	X	X
	CORVARA IN BADIA	X	X
	DOSS VALLE	X	X
	LAZFONS	X	X
	MARTELLO DI DENTRO	X	X
	MAZIA	X	X
	OSPEDALETTO	X	X
	PONTET	X	X
	RESIA	X	X
	RONCEGNO	X	X
	SENALE	X	X
	SPERA	X	X
	TUBRE	X	X
	VANDOIES	X	X
VENETO	ANDRAZ	X	X
	ARABBA	X	X
	MEZZANE	X	X
	PUNTA CORBIN	X	X
	TAIBON	X	X
FRIULI-VENEZIA G.	CERCIVENTO	X	X
	DOGNA	X	X
	GORIZIA EST	X	X
	MONTENARS	X	X
	PEDROSA	X	X
	PORDENONE CASTALDIA	X	X

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA PROGRAMMATI FINO AL 31.12.1996

estensione TV01 E TV02 sino ai centri abitati
con popolazione non inferiore ai 350 abitanti

REGIONE	NOME_IMPIANTO	TV01	TV02
FRIULI-VENEZIA G.	S.OSVALDO	X	X
	VAJONT	X	X
EMILIA-ROMAGNA	CASTELLETTO	X	X
	FORNOLO	X	X
	LA VECCHIA	X	X
	MERCATALE	X	X
	SANT'ANDREA DEI BAGNI	X	X
	VAL LIMENTRA	X	X
TOSCANA	ALPE DI CATENAIA	X	X
	ALTA VERSILIA	X	X
	COLONNATA	X	X
	GIUNCUGNANO	X	X
	MIGNEGNO	X	X
	MONTEMIGNAIO	X	X
	PIETRAMALA	X	X
	SASSETTA	X	X
	SIENA PORTA OVILE	X	X
	SIENA S.MARCO	X	X
UMBRIA	BAZZANO	X	X
	M.CUCCO	X	X
	MOIANO	X	X
	MONTI MARTANI	X	X
	PO BONDINO	X	X
	S.GIOVANNI DI BAIANO	X	X
	TRESTINA	X	X
MARCHE	CALDAROLA	X	X
	FERMIGNANO	X	X
	FRONTONE	X	X
	ISOLA DI FANO	X	X
	M.CERIGNONE	X	X
	MERCATINO CONCA	X	X
	MONTEFORTINO	X	X
	OSIMO	X	X
	OSTERIA	X	X
	PIANE DI FALERONE	X	X
	SANT'ANGELO	X	X
	SASSOCORVARO	X	X
	SECCHIANO	X	X
	SECCHIANO DI CAGLI	X	X
LAZIO	ARCI	X	X
	ARPINO	X	X
	CORI	X	X
	MAENZA	X	X
	MAZZANO ROMANO	X	X
	MONTELANICO	X	X
	MONTEPORZIO CATONE	X	X
	POGGIO NIBBIO	X	X
	PONTICELLI DI SCANDRIGLIA	X	X
	ROCCASECCA	X	X
	ROCCASECCA DEI VOLSCI	X	X

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA PROGRAMMATI FINO AL 31.12.1996

esténsione TV01 E TV02 sino ai centri abitati
con popolazione non inferiore ai 350 abitanti

REGIONE	NOME_IMPIANTO	TV01	TV02
LAZIO	STIMIGLIANO SCALO	X	X
ABRUZZO	CASTILENTI	X	X
	CELLINO ATTANASIO	X	X
	GESSOPALENA	X	X
	MORINO	X	X
	PICCIANO	X	X
	ROCCAVIVI	X	X
	SERRAMONACESCA	X	X
	VILLA LEMPA	X	X
MOLISE	BARANELLO	X	X
	BONEFRO	X	X
	FOSSALTO	X	X
	GILDONE	X	X
	MONTENERO BISACCIA	X	X
	PESCOLANCIANO	X	X
	S.MASSIMO	X	X
	TERMOLI SIP	X	X
CAMPANIA	ABATEMARCO DI MONTANO ANTILIA	X	X
	ACCIAROLI	X	X
	AURANO	X	X
	BAGNOLI IRPINO	X	X
	BELLIZZI IRPINO	X	X
	BENEVENTO PEZZA PIANA	X	X
	BOTTEGHINO	X	X
	CARIFE	X	X
	CASAMICCIOLA	X	X
	CASI DI TEANO	X	X
	CASTELPAGANO	X	X
	CEPPALONI	X	X
	CIRIGNANO DI MONTESARCHIO	X	X
	GAIANO	X	X
	GUINGANO	X	X
	MARZANELLO	X	X
	MASSICELLE DI MONTANO ANTILIA	X	X
	MELITO IRPINO	X	X
	NAPOLI CONTE DELLA CERRA	X	X
	NAPOLI DOGANELLA	X	X
	NAPOLI FONTANELLE	X	X
	PERTOSA	X	X
	PONTE	X	X
	RIVOTTOLI DI SERINO	X	X
	ROSCIANO S.MARIA A VICO	X	X
	S.AGATA DI SESSA AURUNCA	X	X
	S.ANDREA DI VICO	X	X
	S.ANTUONO S.MICHELE	X	X
	S.MANGO DI SESSA CILENTO	X	X
	S.MARTINO VALLE CAUDINA	X	X
	SANTOMENNA	X	X
	SASSINORO	X	X
	SOLOFRA	X	X
	TOCCO CAUDIO	X	X
	VACCHERIA	X	X
	VARCO DELLA CHIANCA	X	X

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA PROGRAMMATI FINO AL 31.12.1996

estensione TV01 E TV02 sino ai centri abitati
con popolazione non inferiore ai 350 abitanti

REGIONE	NOME_IMPIANTO	TV01	TV02
BASILICATA	ALTECOSTE DI LAURIA	X	X
	ARMENTO	X	X
	CASTELSARACENO	X	X
	EPISCOPIA	X	X
	LAGOPESOLE	X	X
	PISTICCI	X	X
	RAPONE	X	X
	S.GIORGIO DI PIETRAGALLA	X	X
CALABRIA	AGNANA CALABRA	X	X
	AMANTEA	X	X
	CANOLO	X	X
	CASABONA	X	X
	MALITO	X	X
	PALIZZI	X	X
	PLATANIA	X	X
	PORTIGLIOLA	X	X
	PRAIA A MARE	X	X
	S.AGATA D'ESARO NORD	X	X
	S.BIASE	X	X
	S.FILIPPO BATTINDIERI	X	X
	SQUILLACE	X	X
	TORRE MELISSA	X	X
	VALANIDI	X	X
SICILIA	ALESSANDRIA DELLA ROCCA	X	X
	ALTOLIA	X	X
	BUCCHERI	X	X
	CAMMARATA	X	X
	CASALVECCHIO SICULO	X	X
	COLLESANO	X	X
	ENNA CALASCIBETTA	X	X
	FANTINA	X	X
	FICARRA	X	X
	FILAGA	X	X
	FONDACHELLI	X	X
	FORZA D'AGRO'	X	X
	GANGI	X	X
	GIUMARRA	X	X
	GRATTERI	X	X
	LA GALA	X	X
	MESSINA GALATI	X	X
	MESSINA PEZZOLO	X	X
	MONGIUFFI MELIA	X	X
	NARO	X	X
	PALAGONIA	X	X
	RANDAZZO	X	X
	RIO DI TORTORICI	X	X
	ROCCHENERE DI PAGLIARA	X	X
	S.CATALDO	X	X
	S.CATERINA VALLERMOSA	X	X
	S.LEONE	X	X
	S.MARTINO DELLE SCALE	X	X
	SALICE	X	X
	SORTINO	X	X
	TORRETTA	X	X
	UCRIA		X

IMPIANTI RAI DI RADIODIFFUSIONE TELEVISIVA PROGRAMMATI FINO AL 31.12.1996

estensione TV01 E TV02 sino ai centri abitati
con popolazione non inferiore ai 350 abitanti

REGIONE	NOME_IMPIANTO	TV01	TV02
SICILIA	VILLAGGIO MOSE	X	X
	VITA	X	X
SARDEGNA	AUSTIS	X	X
	BELVI'	X	X
	BONORVA	X	X
	CARBONIA	X	X
	GOLFO ARANCI	X	X
	GONI	X	X
	ITTIRI	X	X
	LU BAGNU	X	X
	MAMOIADA	X	X
	NEBIDA	X	X
	OROSEI RIMEDIO	X	X
	OSSI	X	X
	SANTADI	X	X
	SENIS	X	X
	URZULEI	X	X
	Totali	283	285

ELENCO DEI COLLEGAMENTI IN PONTE RADIO DELLA RAI, SUDDIVISO PER BANDE DI FREQUENZA, FUNZIONANTI IN DATA 30/6/1995.

(allegato C)

L'elenco contenuto nel tabulato allegato, suddiviso per bande di frequenza, e' organizzato come segue :
per ogni banda viene considerata una stazione Rai alla volta (definita dai *campi di stazione*), per ciascuna stazione vengono presentati i dati di tutte le tratte facenti capo a quella stazione (*campi di tratta*) e per ciascuna tratta vengono elencati i fasci radio presenti con i dati relativi (*campi di fascio*).

LEGENDA DEI CAMPI PRESENTI NEL TABULATO

CAMPI DI STAZIONE

COD.STAZ.	codice identificativo della stazione (codifica interna Rai)
NOME STAZIONE	nome della stazione
LONGITUDINE	longitudine della stazione espressa in gradi,primi e secondi
LATITUDINE	latitudine della stazione espressa in gradi,primi e secondi
QUOTA SLM.	quota della stazione sul livello del mare in metri

CAMPI DI TRATTA

TRATTA	nome della tratta definito dal nome della stazione in esame a cui fa capo (1^stazione) e dal nome della 2^ stazione
AZIMUT G.SESSAD.	azimut della direzione 1^stazione-->2^stazione espressa in gradi sessadecimali
ELEVAZIONE G.SESSAD.	elevazione della direzione 1^stazione-->2^stazione espressa in gradi sessadecimali (si e' supposto k=1.33)
DIST.(km)	distanza in chilometri tra la 1^stazione e la 2^stazione

CAMPI DI FASCIO

N.FS	numero identificativo del fascio nella tratta in esame
DENOM.FASCIO	codice identificativo del servizio trasportato sul fascio radio

PV	collegamento televisivo
PM	collegamento audio musicale
PX	collegamento ausiliario

PERCORSO

DA — nome della stazione in cui il percorso del fascio ha avuto origine

A — nome della stazione in cui il percorso del fascio ha avuto termine

T/R — codice in cui il primo carattere identifica se un fascio e' in trasmissione (T) o in ricezione (R).
Il secondo carattere identifica il particolare tipo di trasmissione o ricezione laddove presente secondo la tabella seguente :

D	Rx in diversita'
S	Tx/Rx spillato
<	Tx splitterato
E	Tx/Rx per emergenza
P	Tx/Rx passivo

FREQ(MHZ) — frequenza in MHz del fascio

CAN — canale corrispondente alla frequenza del fascio

POL — polarizzazione del fascio

MOD — tipo di modulazione del fascio ("D" se digitale, diverso se analogico)

RAI-RADIOTELEVISIONE ITALIANA

INDICE PARTE 1

Collegamenti in ponte radio tra Centri RAI — Pagg.

Collegamenti in ponte radio tra Centri RAI

banda 1.5 GHz

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32002	BARI-SEDE	16 53 13	41 7 7	2

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BARI-SEDE ---M.CACCIA	258.88	0.49	56.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	BARI-SEDE	M.CACCIA	T	1499.50	4P	V	D
2	PMA	BARI-SEDE	M.CACCIA	T	1515.50	8P	H	D
7	PMB	M.CACCIA	BARI-SEDE	R	1438.50	3	V	D
8	PMA	M.CACCIA	BARI-SEDE	R	1454.50	[illegible]	[illegible]	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32007	M.CACCIA	16 13 19	41 1 5	680

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CACCIA ---BARI-SEDE	78.44	-0.87	56.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.CACCIA	BARI-SEDE	T	1438.50	3	V	D
2	PMA	M.CACCIA	BARI-SEDE	T	1454.50	7	H	D
10	PMB	BARI-SEDE	M.CACCIA	R	1499.50	4P	V	D
11	PMA	BARI-SEDE	M.CACCIA	R	1515.50	8P	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CACCIA ---ASCOLISATRIANO	290.20	-0.43	58.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	PALERMO-SEDE	ROMA-CPTV	T	1442.50	4	V	F
5	PMA	PALERMO-SEDE	ROMA-CPTV	T	1462.50	9	H	F
17	PMA	ROMA-CPTV	PALERMO-SEDE	R	1499.50	4P	V	F
19	PMB	ROMA-CPTV	PALERMO-SEDE	R	1519.50	9P	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CACCIA ---POMARICO	155.96	-0.40	59.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	PALERMO-SEDE	T	1438.50	3	H	D
4	PMA	ROMA-CPTV	PALERMO-SEDE	T	1458.50	8	V	D
16	PMB	PALERMO-SEDE	M.CACCIA	R	1495.50	3P	V	D
17	PMA	PALERMO-SEDE	M.CACCIA	R	1515.50	8P	H	D

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CACCIA	---M.PIERFAONE	214.88	0.64	69.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	PALERMO-SEDE	ROMA-CPTV	T	1438.50	3	V	D
2	PMA	PALERMO-SEDE	ROMA-CPTV	T	1458.50	8	H	D
12	PMB	ROMA-CPTV	PALERMO-SEDE	R	1495.50	3P	H	D
13	PMA	ROMA-CPTV	PALERMO-SEDE	R	1515.50	8P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32208	M.SAMBUCO	15 4 46	41 31 38	979

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SAMBUCO	---ASCOLISATRIANO	132.04	-0.74	54.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMA	ROMA-CPTV	PALERMO-SEDE	T	1442.50	4	H	F
5	PMB	ROMA-CPTV	PALERMO-SEDE	T	1462.50	9	V	F
16	PMB	PALERMO-SEDE	ROMA-CPTV	R	1499.50	4P	H	F
18	PMA	PALERMO-SEDE	ROMA-CPTV	R	1519.50	9P	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SAMBUCO	---CAMPOBASSO-SED	274.47	-0.54	35.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	M.SAMBUCO	CAMPOBASSO-SED	T	1430.50	1	V	F
3	PMB	M.SAMBUCO	CAMPOBASSO-SED	T	1450.50	6	H	F
7	PMA	CAMPOBASSO-SED	M.SAMBUCO	R	1487.50	1P	V	F
9	PMB	CAMPOBASSO-SED	M.SAMBUCO	R	1507.50	6P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32228	ASCOLISATRIANO	15 33 43	41 11 56	447

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ASCOLISATRIANO---M.SAMBUCO	312.36	0.38	54.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	PALERMO-SEDE	ROMA-CPTV	T	1499.50	4P	H	F
5	PMA	PALERMO-SEDE	ROMA-CPTV	T	1519.50	9P	V	F
17	PMA	ROMA-CPTV	PALERMO-SEDE	R	1442.50	4	H	F
19	PMB	ROMA-CPTV	PALERMO-SEDE	R	1462.50	9	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ASCOLISATRIANO---M.CACCIA	109.77	0.03	58.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMA	ROMA-CPTV	PALERMO-SEDE	T	1499.50	4P	V	F
5	PMB	ROMA-CPTV	PALERMO-SEDE	T	1519.50	9P	H	F
16	PMB	PALERMO-SEDE	ROMA-CPTV	R	1442.50	4	V	F
18	PMA	PALERMO-SEDE	ROMA-CPTV	R	1462.50	9	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08007	BO-BARBIANO	11 20 45	44 27 41	291

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BO-BARBIANO ---MIRANDOLA	340.99	-0.47	58.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	BOLOGNA-SEDE	M.VENDA	T	1495.50	3P	V	D
2	PMA	BOLOGNA-SEDE	M.VENDA	T	1515.50	8P	H	D
11	PMB	M.VENDA	BOLOGNA-SEDE	R	1438.50	3	H	D
12	PMA	M.VENDA	BOLOGNA-SEDE	R	1458.50	8	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08326	MIRANDOLA	11 6 22	44 57 13	10

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MIRANDOLA ---M.VENDA	48.45	0.34	60.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	BOLOGNA-SEDE	M.VENDA	T	1438.50	3	V	D
2	PMA	BOLOGNA-SEDE	M.VENDA	T	1458.50	8	H	D
11	PMB	M.VENDA	BOLOGNA-SEDE	R	1495.50	3P	H	D
12	PMA	M.VENDA	BOLOGNA-SEDE	R	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MIRANDOLA ---BO-BARBIANO	160.82	0.08	58.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.VENDA	BOLOGNA-SEDE	T	1438.50	3	H	D
2	PMA	M.VENDA	BOLOGNA-SEDE	T	1458.50	8	V	D
11	PMB	BOLOGNA-SEDE	M.VENDA	R	1495.50	3P	V	D
12	PMA	BOLOGNA-SEDE	M.VENDA	R	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05004	BOLZANO-SEDE	11 20 20	46 30 3	265

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BOLZANO-SEDE ---MONTAGNA	188.72	0.49	19.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	BOLZANO-SEDE	M.MADDALENA	T	1438.50	3	H	D
2	PMA	BOLZANO-SEDE	M.MADDALENA	T	1458.50	8	V	D
11	PMB	M.MADDALENA	BOLZANO-SEDE	R	1495.50	3P	V	D
12	PMA	M.MADDALENA	BOLZANO-SEDE	R	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05075	MONTAGNA	11 18 4	46 19 51	450

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MONTAGNA ---BOLZANO-SEDE	8.70	-0.62	19.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.MADDALENA	BOLZANO-SEDE	T	1495.50	3P	V	D
2	PMA	M.MADDALENA	BOLZANO-SEDE	T	1515.50	8P	H	D
11	PMB	BOLZANO-SEDE	M.MADDALENA	R	1438.50	3	H	D
12	PMA	BOLZANO-SEDE	M.MADDALENA	R	1458.50	8	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MONTAGNA ---PAGANELLA	223.10	3.11	29.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	BOLZANO-SEDE	M.MADDALENA	T	1495.50	3P	H	D
2	PMA	BOLZANO-SEDE	M.MADDALENA	T	1515.50	8P	V	D
11	PMB	M.MADDALENA	BOLZANO-SEDE	R	1438.50	3	V	D
12	PMA	M.MADDALENA	BOLZANO-SEDE	R	1458.50	8	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41017	CAGLIARI-SEDE	9 7 21	39 12 35	3

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAGLIARI-SEDE ---M.SERPEDDI	40.70	2.55	23.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	CAGLIARI-SEDE	M.LUCO	T	1430.50	1	H	F
3	PMB	CAGLIARI-SEDE	M.LUCO	T	1450.50	6	V	F
8	PMA	M.LUCO	CAGLIARI-SEDE	R	1487.50	1P	H	F

```
*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE       QUOTA
STAZ.                       G. P. S.      G. P. S.         SLM.

41019   M.SERPEDDI           9 17 50      39 22  0         1060
===================================================================
      T R A T T A                 AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD    (KM)

M.SERPEDDI    ---P.B.URBARA       327.24          -0.41      104.9
-------------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA              A              (MHZ)

 1 PMB      CAGLIARI-SEDE  M.LUCO            T   1491.50 2P    H   F
 3 PMA      CAGLIARI-SEDE  M.LUCO            T   1511.50 7P    V   F
===================================================================
      T R A T T A                 AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD    (KM)

M.SERPEDDI    ---CAGLIARI-SEDE    220.81          -2.70       23.0
-------------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA              A              (MHZ)

 1 PMA      M.LUCO         CAGLIARI-SEDE     T   1487.50 1P    H   F
 9 PMA      CAGLIARI-SEDE  M.LUCO            R   1430.50 1     H   F
11 PMB      CAGLIARI-SEDE  M.LUCO            R   1450.50 6     V   F
```

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41320	P.B.URBARA	8 37 47	40 9 27	965

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.B.URBARA ---M.LIMBARA	30.55	-0.09	90.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	CAGLIARI-SEDE	M.LUCO	T	1430.50	1	H	F
3	PMB	CAGLIARI-SEDE	M.LUCO	T	1450.50	6	V	F
9	PMA	M.LUCO	CAGLIARI-SEDE	R	1487.50	1P	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.B.URBARA ---M.SERPEDDI	146.81	-0.30	104.9

N FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	M.LUCO	CAGLIARI-SEDE	T	1454.50	7	V	F
12	PMB	CAGLIARI-SEDE	M.LUCO	R	1491.50	2P	H	F
14	PMA	CAGLIARI-SEDE	M.LUCO	R	1511.50	7P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.B.URBARA ---ORISTANO	182.61	-1.94	29.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA-B	P.B.URBARA	ORISTANO	T	1466.50	10	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41351	ORISTANO	8 36 50	39 53 26	10

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ORISTANO ---P.B.URBARA	2.60	1.74	29.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMA-B	P.B.URBARA	ORISTANO	R	1466.50	10	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41218	M.LIMBARA	9 10 25	40 51 12	1308

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LIMBARA ---P.B.URBARA	210.90	-0.52	90.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	M.LUCO	CAGLIARI-SEDE	T	1487.50	1P	H	F
11	PMA	CAGLIARI-SEDE	M.LUCO	R	1430.50	1	H	F
13	PMB	CAGLIARI-SEDE	M.LUCO	R	1450.50	6	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30964	CAMPOBASSO-SED	14 39 30	41 33 4	720

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPOBASSO-SED---M.SAMBUCO	94.19	0.30	35.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	CAMPOBASSO-SED	M.SAMBUCO	T	1487.50	1P	V	F
3	PMB	CAMPOBASSO-SED	M.SAMBUCO	T	1507.50	6P	H	F
7	PMA	M.SAMBUCO	CAMPOBASSO-SED	R	1430.50	1	V	F
9	PMB	M.SAMBUCO	CAMPOBASSO-SED	R	1450.50	6	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34003	CZ-M.TIRIOLO	16 31 0	38 56 59	820

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CZ-M.TIRIOLO ---VIBO VALENTIA	228.99	-0.48	46.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	CATANZARO-SIP	VIBO VALENTIA	T	1495.50	3P	V	D
3	PMA	CATANZARO-SIP	VIBO VALENTIA	T	1515.50	8P	H	D
5	PMB	VIBO VALENTIA	CATANZARO-SIP	R	1438.50	3	H	D
6	PMA	VIBO VALENTIA	CATANZARO-SIP	R	1458.50	8	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CZ-M.TIRIOLO ---CATANZARO-SIP	117.14	-2.97	6.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	VIBO VALENTIA	CATANZARO-SIP	T	1495.50	3P	H	D
2	PMA	VIBO VALENTIA	CATANZARO-SIP	T	1515.50	8P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34021	VIBO VALENTIA	16 6 34	38 40 21	560

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VIBO VALENTIA ---M.SCURO	18.63	0.57	77.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	ROMA-CPTV	T	1438.50	3	V	D
3	PMA	PALERMO-SEDE	ROMA-CPTV	T	1458.50	8	H	D
14	PMB	ROMA-CPTV	PALERMO-SEDE	R	1495.50	3P	H	D
16	PMA	ROMA-CPTV	PALERMO-SEDE	R	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VIBO VALENTIA ---CZ-M.TIRIOLO	48.73	0.16	46.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	VIBO VALENTIA	CATANZARO-SIP	T	1438.50	3	H	D
3	PMA	VIBO VALENTIA	CATANZARO-SIP	T	1458.50	8	V	D
9	PMB	CZ-M.TIRIOLO	VIBO VALENTIA	R	1495.50	3P	V	D
10	PMA	CZ-M.TIRIOLO	VIBO VALENTIA	R	1515.50	8P	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VIBO VALENTIA ---GAMBARIE	203.64	0.45	61.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	PALERMO-SEDE	T	1438.50	3	H	D
4	PMA	ROMA-CPTV	PALERMO-SEDE	T	1458.50	8	V	D
16	PMB	PALERMO-SEDE	ROMA-CPTV	R	1495.50	3P	V	D
17	PMA	PALERMO-SEDE	ROMA-CPTV	R	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34072	CATANZARO-SIP	16 35 8	38 55 20	475

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CATANZARO-SIP ---CZ-M.TIRIOLO	297.19	2.92	6.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	VIBO VALENTIA	CATANZARO-SIP	R	1495.50	3P	H	D
4	PMA	VIBO VALENTIA	CATANZARO-SIP	R	1515.50	8P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34110	ROSETO C.S.	16 35 28	39 59 57	373

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROSETO C.S. ---POMARICO	353.25	-0.10	59.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	ROMA-CPTV	T	1438.50	3	V	D
3	PMA	PALERMO-SEDE	ROMA-CPTV	T	1458.50	8	H	D
13	PMB	ROMA-CPTV	PALERMO-SEDE	R	1495.50	3P	H	D
15	PMA	ROMA-CPTV	PALERMO-SEDE	R	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROSETO C.S. ---M.SCURO	192.72	0.72	76.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	PALERMO-SEDE	T	1438.50	3	H	D
4	PMA	ROMA-CPTV	PALERMO-SEDE	T	1458.50	8	V	D
15	PMB	PALERMO-SEDE	M.CACCIA	R	1495.50	3P	V	D
16	PMA	PALERMO-SEDE	M.CACCIA	R	1515.50	8P	H	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34146	M.SCURO	16 23 44	39 19 43	1678

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SCURO	---ROSETO C.S.	12.59	-1.24	76.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	ROMA-CPTV	T	1495.50	3P	V	D
3	PMA	PALERMO-SEDE	ROMA-CPTV	T	1515.50	8P	H	D
13	PMB	ROMA-CPTV	PALERMO-SEDE	R	1438.50	3	H	D
15	PMA	ROMA-CPTV	PALERMO-SEDE	R	1458.50	8	V	D

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SCURO	---VIBO VALENTIA	198.81	-1.09	77.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	PALERMO-SEDE	T	1495.50	3P	H	D
4	PMA	ROMA-CPTV	PALERMO-SEDE	T	1515.50	8P	V	D
16	PMB	PALERMO-SEDE	ROMA-CPTV	R	1438.50	3	V	D
17	PMA	PALERMO-SEDE	ROMA-CPTV	R	1458.50	8	H	D

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SCURO	---COSENZA-SEDE	252.76	-6.45	12.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.SCURO	COSENZA-SEDE	T	1499.50	4P	H	D
2	PMA	M.SCURO	COSENZA-SEDE	T	1515.50	8P	V	D
10	PMB	COSENZA-SEDE	M.SCURO	R	1438.50	3	H	D
11	PMA	COSENZA-SEDE	M.SCURO	R	1454.50	7	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34149	COSENZA-SEDE	16 15 13	39 17 40	240

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COSENZA-SEDE ---M.SCURO	72.67	6.37	12.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	COSENZA-SEDE	M.SCURO	T	1438.50	3	H	D
2	PMA	COSENZA-SEDE	M.SCURO	T	1454.50	7	V	D
10	PMB	M.SCURO	COSENZA-SEDE	R	1499.50	4P	H	D
11	PMA	M.SCURO	COSENZA-SEDE	R	1515.50	8P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34253	GAMBARIE	15 49 44	38 10 6	1257

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GAMBARIE ---VIBO VALENTIA	23.47	-0.86	61.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	ROMA-CPTV	T	1495.50	3P	V	D
3	PMA	PALERMO-SEDE	ROMA-CPTV	T	1515.50	8P	H	D
14	PMB	ROMA-CPTV	PALERMO-SEDE	R	1438.50	3	V	D
16	PMA	ROMA-CPTV	PALERMO-SEDE	R	1458.50	8	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GAMBARIE ---M.SORO	255.45	-0.02	102.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	ROMA-CPTV	PALERMO-SEDE	T	1495.50	3P	H	D
5	PMA	ROMA-CPTV	PALERMO-SEDE	T	1515.50	8P	V	D
17	PMB	PALERMO-SEDE	ROMA-CPTV	R	1438.50	3	V	D
18	PMB	PALERMO-SEDE	ROMA-CPTV	RD	1438.50	3	V	D
19	PMA	PALERMO-SEDE	ROMA-CPTV	R	1458.50	8	H	D
20	PMA	PALERMO-SEDE	ROMA-CPTV	RD	1458.50	8	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GAMBARIE ---M.PISELLI	275.61	-2.54	25.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	GAMBARIE	M.PISELLI	TS	1495.50	3P	V	D
3	PMA	GAMBARIE	M.PISELLI	TS	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10170	FIRENZE-SEDE	11 17 41	43 46 3	53

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FIRENZE-SEDE ---M.SERRA	268.26	0.63	59.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	FIRENZE-SEDE	M.SERRA	T	1499.50	4P	H	D
2	PMA	FIRENZE-SEDE	M.SERRA	T	1515.50	8P	V	D
7	PMB	M.SERRA	FIRENZE-SEDE	R	1438.50	3	H	D
8	PMA	M.SERRA	FIRENZE-SEDE	R	1454.50	7	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FIRENZE-SEDE ---FI-TERRAROSSA	341.25	2.09	5.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	FIRENZE-SEDE	FI-TERRAROSSA	T	1466.50	10	H	D
2	PMA-B	FI-TERRAROSSA	FIRENZE-SEDE	R	1487.50	1P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10626	M.SERRA	10 33 16	43 44 56	915

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA ---M.S.NICOLAO	305.96	-0.37	96.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	MILANO-SEDE	T	1438.50	3	V	D
4	PMA	ROMA-CPTV	MILANO-SEDE	T	1458.50	8	H	D
15	PMB	MILANO-SEDE	M.SERRA	R	1495.50	3P	H	D
16	PMB	MILANO-SEDE	M.SERRA	RD	1495.50	3P	H	D
18	PMA	MILANO-SEDE	ROMA-CPTV	R	1515.50	8P	V	D
19	PMA	MILANO-SEDE	ROMA-CPTV	RD	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA ---FIRENZE-SEDE	87.75	-1.03	59.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.SERRA	FIRENZE-SEDE	T	1438.50	3	H	D
2	PMA	M.SERRA	FIRENZE-SEDE	T	1454.50	7	V	D
7	PMB	FIRENZE-SEDE	M.SERRA	R	1499.50	4P	H	D
8	PMA	FIRENZE-SEDE	M.SERRA	R	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA ---M.LUCO	113.66	-0.38	84.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	MILANO-SEDE	ROMA-CPTV	T	1438.50	3	H	D
4	PMA	MILANO-SEDE	ROMA-CPTV	T	1458.50	8	V	D
16	PMB	ROMA-CPTV	MILANO-SEDE	R	1495.50	3P	V	D
18	PMA	ROMA-CPTV	MILANO-SEDE	R	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10825	M.LUCO	11 30 24	43 26 31	780

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LUCO	---M.SERRA	294.32	-0.19	84.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	MILANO-SEDE	T	1495.50	3P	V	D
4	PMA	ROMA-CPTV	MILANO-SEDE	T	1515.50	8P	H	D
17	PMB	MILANO-SEDE	ROMA-CPTV	R	1438.50	3	H	D
19	PMA	MILANO-SEDE	ROMA-CPTV	R	1458.50	8	V	D

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LUCO	---M.PEGLIA	140.34	-0.27	90.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	MILANO-SEDE	ROMA-CPTV	T	1495.50	3P	H	D
4	PMA	MILANO-SEDE	ROMA-CPTV	T	1515.50	8P	V	D
15	PMB	ROMA-CPTV	MILANO-SEDE	R	1438.50	3	V	D
16	PMB	ROMA-CPTV	MILANO-SEDE	RD	1438.50	3	V	D
18	PMA	ROMA-CPTV	MILANO-SEDE	R	1458.50	8	H	D
19	PMA	ROMA-CPTV	MILANO-SEDE	RD	1458.50	8	H	D
20	PA	ROMA-CPTV	MILANO-SEDE	R	1462.50	9	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LUCO	---M.ARGENTARIO	193.56	-0.51	120.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	M.LUCO	CAGLIARI-SEDE	T	1487.50	1P	V	F
4	PMB	M.LUCO	CAGLIARI-SEDE	T	1507.50	6P	H	F
13	PMA	CAGLIARI-SEDE	M.LUCO	R	1430.50	1	V	F
15	PMB	CAGLIARI-SEDE	M.LUCO	R	1450.50	6	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10127	FI-TERRAROSSA	11 16 22	43 48 51	255

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FI-TERRAROSSA ---FIRENZE-SEDE	161.24	-2.13	5.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	FI-TERRAROSSA	FIRENZE-SEDE	T	1487.50	1P	V	D
2	PMA-B	FIRENZE-SEDE	FI-TERRAROSSA	R	1466.50	10	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03033	GE-PORTOFINO	9 10 17	44 19 54	420

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-PORTOFINO ---M.BEIGUA	283.46	0.83	49.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	MILANO-SEDE	ROMA-CPTV	RS	1438.50	3	H	D
3	PMB	MILANO-SEDE	ROMA-CPTV	RS	1458.50	8	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-PORTOFINO ---M.S.NICOLAO	104.82	0.63	33.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	ROMA-CPTV	MILANO-SEDE	RS	1495.50	3P	V	D
4	PMB	ROMA-CPTV	MILANO-SEDE	RS	1515.50	8P	H	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03232	M.S.NICOLAO	9 34 20	44 15 18	847

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.NICOLAO ---M.BEIGUA	284.29	0.02	82.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	MILANO-SEDE	T:	1495.50	3P	V	D
4	PMA	ROMA-CPTV	MILANO-SEDE	T:	1515.50	8P	H	D
15	PMB	MILANO-SEDE	ROMA-CPTV	R	1438.50	3	H	D
17	PMA	MILANO-SEDE	ROMA-CPTV	R	1458.50	8	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.NICOLAO ---M.SERRA	125.27	-0.29	96.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	MILANO-SEDE	ROMA-CPTV	T	1495.50	3P	H	D
4	PMA	MILANO-SEDE	ROMA-CPTV	T	1515.50	8P	V	D
16	PMB	ROMA-CPTV	MILANO-SEDE	R	1438.50	3	V	D
17	PMB	ROMA-CPTV	MILANO-SEDE	RD	1438.50	3	V	D
19	PMA	ROMA-CPTV	MILANO-SEDE	R	1458.50	8	H	D
20	PMA	ROMA-CPTV	MILANO-SEDE	RD	1458.50	8	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.NICOLAO ---GE-PORTOFINO	285.10	-0.85	33.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	ROMA-CPTV	MILANO-SEDE	TS	1495.50	3P	V	D
4	PMB	ROMA-CPTV	MILANO-SEDE	TS	1515.50	8P	H	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03331	M.BEIGUA	8 33 57	44 26 1	1280

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA ---M.S.NICOLAO	103.58	-0.58	82.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	MILANO-SEDE	ROMA-CPTV	T:	1438.50	3	H	D
4	PMA	MILANO-SEDE	ROMA-CPTV	T:	1458.50	8	V	D
16	PMB	ROMA-CPTV	MILANO-SEDE	R	1495.50	3P	H	D
18	PMA	ROMA-CPTV	MILANO-SEDE	R	1515.50	8P	V	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA ---TORINO-EREMO	316.15	-0.72	94.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.BEIGUA	TORINO-EREMO	T	1438.50	3	V	D
2	PMA	M.BEIGUA	TORINO-EREMO	T	1458.50	8	H	D
9	PMB	TORINO-EREMO	M.BEIGUA	R	1495.50	3P	H	D
10	PMA	TORINO-EREMO	M.BEIGUA	R	1515.50	8P	V	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA ---GE-PORTOFINO	103.04	-1.16	49.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	MILANO-SEDE	ROMA-CPTV	TS	1438.50	3	H	D
3	PMB	MILANO-SEDE	ROMA-CPTV	TS	1458.50	8	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04146	M.MADDALENA	10 17 10	45 32 59	860

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA ---SAN ZENO	75.52	-0.49	35.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.MADDALENA	BOLZANO-SEDE	T	1438.50	3	V	D
2	PMA	M.MADDALENA	BOLZANO-SEDE	T	1458.50	8	H	D
10	PMB	BOLZANO-SEDE	M.MADDALENA	R	1495.50	3P	H	D
11	PMA	BOLZANO-SEDE	M.MADDALENA	R	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA ---M.VENDA	103.09	-0.52	112.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	MILANO-SEDE	TRIESTE-SEDE	T	1438.50	3	H	D
2	PMA	MILANO-SEDE	TRIESTE-SEDE	T	1458.50	8	V	D
10	PMB	TRIESTE-SEDE	MILANO-SEDE	R	1495.50	3P	V	D
11	PMA	TRIESTE-SEDE	MILANO-SEDE	R	1515.50	8P	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA ---MILANO-SEDE	265.16	-0.77	87.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	TRIESTE-SEDE	MILANO-SEDE	T	1438.50	3	V	D
2	PMA	TRIESTE-SEDE	MILANO-SEDE	T	1458.50	8	H	D
11	PMB	MILANO-SEDE	TRIESTE-SEDE	R	1495.50	3P	H	D
12	PMA	MILANO-SEDE	TRIESTE-SEDE	R	1515.50	8P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04516	MILANO-SEDE	9 9 58	45 28 40	130

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---M.MADDALENA	84.36	0.18	87.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	MILANO-SEDE	TRIESTE-SEDE	T	1495.50	3P	H	D
2	PMA	MILANO-SEDE	TRIESTE-SEDE	T	1515.50	8P	V	D
13	PMB	TRIESTE-SEDE	MILANO-SEDE	R	1438.50	3	V	D
14	PMA	TRIESTE-SEDE	MILANO-SEDE	R	1458.50	8	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---M.PENICE	171.11	0.61	77.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMC	MILANO-SEDE	M.PENICE	T	1487.50	1P	V	F
4	PMD	MILANO-SEDE	M.PENICE	T	1507.50	6P	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---TRIVERO	284.97	0.56	83.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	MILANO-SEDE	TORINO-SEDE	T	1495.50	3P	H	D
3	PMA	MILANO-SEDE	TORINO-SEDE	T	1515.50	8P	V	D
13	PMB	TORINO-SEDE	MILANO-SEDE	R	1438.50	3	V	D
14	PMA	TORINO-SEDE	MILANO-SEDE	R	1458.50	8	H	D

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE	---MONZA CC	31.50	0.12	16.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	MILANO-SEDE	MONZA CC	T	1503.50	5P	H	F
2	PMB	MILANO-SEDE	MONZA CC	T	1523.50	10P	V	F
3	PMA	MONZA CC	MILANO-SEDE	R	1446.50	5	H	F
4	PMB	MONZA CC	MILANO-SEDE	R	1466.50	10	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04636	M.PENICE	9 19 3	44 47 28	1310

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PENICE	---MILANO-SEDE	351.21	-1.14	77.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
12	PMC	MILANO-SEDE	M.PENICE	R	1487.50	1P	V	F
14	PMD	MILANO-SEDE	M.PENICE	R	1507.50	6P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04537	MONZA CC	9 16 27	45 36 4	180

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MONZA CC	---MILANO-SEDE	211.57	-0.23	16.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	MONZA CC	MILANO-SEDE	T	1446.50	5	H	F
2	PMB	MONZA CC	MILANO-SEDE	T	1466.50	10	V	F
3	PMA	MILANO-SEDE	MONZA CC	R	1503.50	5P	H	F
4	PMB	MILANO-SEDE	MONZA CC	R	1523.50	10P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31047	M.VERGINE	14 43 28	40 56 20	1492

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VERGINE ---M.FAITO	211.42	-0.50	36.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	M.VERGINE	M.FAITO	T	1495.50	3P	H	D
4	PMA	M.VERGINE	M.FAITO	T	1515.50	8P	V	D
14	PMB	M.FAITO	M.VERGINE	R	1438.50	3	V	D
16	PMA	M.FAITO	M.VERGINE	R	1458.50	8	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31228	M.LATTANI	13 59 1	41 18 2	809

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LATTANI ---M.FAVONE	318.84	-0.19	44.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	ROMA-CPTV	T	1495.50	3P	V	D
4	PMA	PALERMO-SEDE	ROMA-CPTV	T	1515.50	8P	H	D
15	PMB	ROMA-CPTV	PALERMO-SEDE	R	1438.50	3	H	D
17	PMA	ROMA-CPTV	PALERMO-SEDE	R	1458.50	8	V	D
18	PA	ROMA-CPTV	PALERMO-SEDE	R	1462.50	9	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LATTANI ---M.FAITO	148.70	0.02	83.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	ROMA-CPTV	PALERMO-SEDE	T	1499.50	4P	V	D
5	PMA	ROMA-CPTV	PALERMO-SEDE	T	1515.50	8P	H	D
17	PMB	PALERMO-SEDE	ROMA-CPTV	R	1438.50	3	V	D
19	PMA	PALERMO-SEDE	ROMA-CPTV	R	1454.50	7	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31345	M.FAITO	14 29 53	40 39 27	1250

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO ---M.LATTANI	329.04	-0.58	83.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	PALERMO-SEDE	ROMA-CPTV	T	1438.50	3	V	D
5	PMA	PALERMO-SEDE	ROMA-CPTV	T	1454.50	7	H	D
16	PMB	ROMA-CPTV	PALERMO-SEDE	R	1499.50	4P	V	D
18	PMA	ROMA-CPTV	PALERMO-SEDE	R	1515.50	8P	H	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO ---M.VERGINE	31.27	0.25	36.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	M.FAITO	M.VERGINE	T	1438.50	3	V	D
5	PMA	M.FAITO	M.VERGINE	T	1458.50	8	H	D
16	PMB	M.VERGINE	M.FAITO	R	1495.50	3P	H	D
18	PMA	M.VERGINE	M.FAITO	R	1515.50	8P	V	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO ---M.PIERFAONE	98.74	-0.10	107.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	ROMA-CPTV	PALERMO-SEDE	T	1438.50	3	H	D
2	PMA	ROMA-CPTV	PALERMO-SEDE	T	1458.50	8	V	D
11	PMB	PALERMO-SEDE	ROMA-CPTV	R	1495.50	3P	V	D
12	PMB	PALERMO-SEDE	ROMA-CPTV	RD	1495.50	3P	V	D
13	PMA	PALERMO-SEDE	ROMA-CPTV	R	1515.50	8P	H	D
14	PMA	PALERMO-SEDE	ROMA-CPTV	RD	1515.50	8P	H	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40056	M.CAMMARATA	13 36 30	37 37 8	1563

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CAMMARATA ---M.SORO	69.71	-0.18	101.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	PALERMO-SEDE	ROMA-CPTV	T	1495.50	3P	V	D
2	PMA	PALERMO-SEDE	ROMA-CPTV	T	1515.50	8P	H	D
12	PMB	ROMA-CPTV	PALERMO-SEDE	R	1438.50	3	H	D
13	PMB	ROMA-CPTV	PALERMO-SEDE	RD	1438.50	3	H	D
15	PMA	ROMA-CPTV	PALERMO-SEDE	R	1458.50	8	V	D
16	PMA	ROMA-CPTV	PALERMO-SEDE	RD	1458.50	8	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CAMMARATA ---M.PELLEGRINO	340.12	-1.09	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	ROMA-CPTV	PALERMO-SEDE	T	1495.50	3P	H	D
5	PMA	ROMA-CPTV	PALERMO-SEDE	T	1515.50	8P	V	D
14	PMB	PALERMO-SEDE	ROMA-CPTV	R	1438.50	3	V	D
15	PMA	PALERMO-SEDE	ROMA-CPTV	R	1458.50	8	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CAMMARATA ---CALTANISSETTA	108.40	-1.33	42.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	M.CAMMARATA	CALTANISSETTA	T	1487.50	1P	V	F
3	PMB	M.CAMMARATA	CALTANISSETTA	T	1507.50	6P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40459	M.SORO	14 41 39	37 55 50	1848

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO ---GAMBARIE	74.75	-0.68	102.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	ROMA-CPTV	T	1438.50	3	V	D
3	PMA	PALERMO-SEDE	ROMA-CPTV	T	1458.50	8	H	D
14	PMB	ROMA-CPTV	PALERMO-SEDE	R	1495.50	3P	H	D
15	PMB	ROMA-CPTV	PALERMO-SEDE	RD	1495.50	3P	H	D
17	PMA	ROMA-CPTV	PALERMO-SEDE	R	1515.50	8P	V	D
18	PMA	ROMA-CPTV	PALERMO-SEDE	RD	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO ---M.CAMMARATA	250.38	-0.50	101.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	PALERMO-SEDE	T	1438.50	3	H	D
4	PMA	ROMA-CPTV	PALERMO-SEDE	T	1458.50	8	V	D
15	PMB	PALERMO-SEDE	ROMA-CPTV	R	1495.50	3P	V	D
16	PMB	PALERMO-SEDE	ROMA-CPTV	RD	1495.50	3P	V	D
17	PMA	PALERMO-SEDE	ROMA-CPTV	R	1515.50	8P	H	D
18	PMA	PALERMO-SEDE	ROMA-CPTV	RD	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40558	M.PELLEGRINO	13 21 30	38 9 44	580

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PELLEGRINO ---M.CAMMARATA	159.97	0.66	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	ROMA-CPTV	T	1438.50	3	V	D
3	PMA	PALERMO-SEDE	ROMA-CPTV	T	1458.50	8	H	D
14	PMB	ROMA-CPTV	PALERMO-SEDE	R	1495.50	3P	H	D
16	PMA	ROMA-CPTV	PALERMO-SEDE	R	1515.50	8P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40151	CALTANISSETTA	14 4 5	37 29 48	680

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CALTANISSETTA ---M.CAMMARATA	288.68	1.04	42.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMA	M.CAMMARATA	CALTANISSETTA	R	1487.50	1P	V	F
5	PMB	M.CAMMARATA	CALTANISSETTA	R	1507.50	6P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40555	M.PISELLI	15 32 24	38 11 25	171

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PISELLI ---GAMBARIE	95.43	2.36	25.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	GAMBARIE	M.PISELLI	RS	1495.50	3P	V	D
4	PMA	GAMBARIE	M.PISELLI	RS	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
11009	PERUGIA-SEDE	12 23 21	43 6 33	473

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PERUGIA-SEDE ---M.PEGLIA	204.27	0.47	35.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	PERUGIA-SEDE	M.PEGLIA	T	1487.50	1P	H	F
2	PMB	PERUGIA-SEDE	M.PEGLIA	T	1507.50	6P	V	F
8	PMA	M.PEGLIA	PERUGIA-SEDE	R	1430.50	1	H	F
9	PMB	M.PEGLIA	PERUGIA-SEDE	R	1450.50	6	V	F

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
11166	M.PEGLIA	12 12 36	42 49 3	838

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA ---M.LUCO	320.82	-0.34	90.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	MILANO-SEDE	T	1438.50	3	V	D
4	PMA	ROMA-CPTV	MILANO-SEDE	T	1458.50	8	H	D
15	PMB	MILANO-SEDE	ROMA-CPTV	R	1495.50	3P	H	D
16	PMB	MILANO-SEDE	ROMA-CPTV	RD	1495.50	3P	H	D
18	PMA	MILANO-SEDE	ROMA-CPTV	R	1515.50	8P	V	D
19	PMA	MILANO-SEDE	ROMA-CPTV	RD	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA ---MORLUPO	163.16	-0.66	77.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	MILANO-SEDE	ROMA-CPTV	T	1438.50	3	H	D
4	PMA	MILANO-SEDE	ROMA-CPTV	T	1458.50	8	V	D
15	PMB	ROMA-CPTV	MILANO-SEDE	R	1495.50	3P	V	D
17	PMA	ROMA-CPTV	MILANO-SEDE	R	1515.50	8P	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA ---PERUGIA-SEDE	24.14	-0.71	35.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	M.PEGLIA	PERUGIA-SEDE	T	1430.50	1	H	F
2	PMB	M.PEGLIA	PERUGIA-SEDE	T	1450.50	6	V	F
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1P	H	F
9	PMB	PERUGIA-SEDE	M.PEGLIA	R	1507.50	6P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATTITUDINE G. P. S.	QUOTA SLM.
30227	PESCARA-SEDE	14 12 19	42 28 24	2

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PESCARA-SEDE ---PE-S.SILVESTRO	146.05	1.31	5.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	PESCARA-SEDE	PE-S.SILVESTRO	T	1487.50	1P	H	F
2	PMB	PESCARA-SEDE	PE-S.SILVESTRO	T	1507.50	6P	V	F
5	PMA	PE-S.SILVESTRO	PESCARA-SEDE	R	1430.50	1	H	F
6	PMB	PE-S.SILVESTRO	PESCARA-SEDE	R	1450.50	6	V.	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATTITUDINE G. P. S.	QUOTA SLM.
30272	PE-S.SILVESTRO	14 14 34	42 25 56	130

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PE-S.SILVESTRO---PESCARA-SEDE	326.07	-1.35	5.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	PE-S.SILVESTRO	PESCARA-SEDE	T	1430.50	1	H	F
2	PMB	PE-S.SILVESTRO	PESCARA-SEDE	T	1450.50	6	V	F
5	PMA	PESCARA-SEDE	PE-S.SILVESTRO	R	1487.50	1P	H	F
6	PMB	PESCARA-SEDE	PE-S.SILVESTRO	R	1507.50	6P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
33009	POMARICO	16 30 31	40 31 45	475

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
POMARICO ---M.CACCIA	336.15	0.00	59.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	M.CACCIA	T	1495.50	3P	V	D
3	PMA	PALERMO-SEDE	M.CACCIA	T	1515.50	8P	H	D
13	PMB	ROMA-CPTV	PALERMO-SEDE	R	1438.50	3	H	D
15	PMA	ROMA-CPTV	PALERMO-SEDE	R	1458.50	8	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
POMARICO ---ROSETO C.S.	173.20	-0.30	59.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	PALERMO-SEDE	T	1495.50	3P	H	D
4	PMA	ROMA-CPTV	PALERMO-SEDE	T	1515.50	8P	V	D
15	PMB	PALERMO-SEDE	M.CACCIA	R	1438.50	3	V	D
16	PMA	PALERMO-SEDE	M.CACCIA	R	1458.50	9	H	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
33132	M.PIERFAONE	15 45 6	40 30 15	1744

==

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PIERFAONE ---M.CACCIA	34.57	-1.11	69.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	ROMA-CPTV	PALERMO-SEDE	T	1495.50	3P	H	D
2	PMA	ROMA-CPTV	PALERMO-SEDE	T	1515.50	8P	V	D
10	PMB	PALERMO-SEDE	ROMA-CPTV	R	1438.50	3	V	D
11	PMA	PALERMO-SEDE	ROMA-CPTV	R	1458.50	8	H	D

==

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PIERFAONE ---M.FAITO	279.56	-0.63	107.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	PALERMO-SEDE	ROMA-CPTV	T	1495.50	3P	V	D
2	PMA	PALERMO-SEDE	ROMA-CPTV	T	1515.50	8P	H	D
11	PMB	ROMA-CPTV	PALERMO-SEDE	R	1438.50	3	H	D
12	PMB	ROMA-CPTV	PALERMO-SEDE	RD	1438.50	3	H	D
13	PMA	ROMA-CPTV	PALERMO-SEDE	R	1458.50	8	V	D
14	PMA	ROMA-CPTV	PALERMO-SEDE	RD	1458.50	8	V	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10263	M.ARGENTARIO	11 9 51	42 23 34	571

==

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ARGENTARIO ---M.LUCO	13.33	-0.31	120.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	CAGLIARI-SEDE	M.LUCO	T	1430.50	1	V	F
3	PMB	CAGLIARI-SEDE	M.LUCO	T	1450.50	6	H	F
12	PMA	M.LUCO	CAGLIARI-SEDE	R	1487.50	1P	V	F
14	PMB	M.LUCO	CAGLIARI-SEDE	R	1507.50	6P	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13365	ROMA-M.MARIO	12 26 44	41 55 6	115

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---ROCCA-PRIORA	118.26	1.07	29.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	ROMA-M.MARIO	ROCCA PRIORA	TE	1438.50	3	H	D
2	PMA	ROMA-M.MARIO	ROCCA PRIORA	TE	1458.50	8	V	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---MORLUPO	6.89	0.32	25.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	ROMA-M.MARIO	MORLUPO	TE	1438.50	3	V	D
2	PMA	ROMA-M.MARIO	MORLUPO	TE	1458.50	8	H	D
6	PMB	MORLUPO	ROMA-M.MARIO	RE	1495.50	3P	H	D
7	PMA	MORLUPO	ROMA-M.MARIO	RE	1515.50	8P	V	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13367	MORLUPO	12 28 59	42 8 54	300

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MORLUPO	---M.PEGLIA	343.34	0.13	77.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	MILANO-SEDE	T	1495.50	3P	V	D
4	PMA	ROMA-CPTV	MILANO-SEDE	T	1515.50	8P	H	D
16	PMB	MILANO-SEDE	ROMA-CPTV	R	1438.50	3	H	D
18	PMA	MILANO-SEDE	ROMA-CPTV	R	1458.50	8	V	D

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MORLUPO	---ROMA M.MARIO	186.92	-0.50	25.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	MORLUPO	ROMA-M.MARIO	TE	1495.50	3P	H	D
2	PMA	MORLUPO	ROMA-M.MARIO	TE	1515.50	8P	V	D
4	PMB	ROMA-M.MARIO	MORLUPO	RE	1438.50	3	V	D
5	PMA	ROMA-M.MARIO	MORLUPO	RE	1458.50	8	H	D

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MORLUPO	---ROMA-CPTV	185.06	-0.71	25.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	MILANO-SEDE	ROMA-CPTV	T	1495.50	3P	H	D
4	PMA	MILANO-SEDE	ROMA-CPTV	T	1515.50	8P	V	D
5	PA	MILANO-SEDE	ROMA-CPTV	T:	1519.50	9P	V	F
15	PMB	ROMA-CPTV	MILANO-SEDE	R	1438.50	3	V	D
17	PMA	ROMA-CPTV	MILANO-SEDE	R	1458:50	8	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13368	ROCCA PRIORA	12 45 48	41 47 26	729

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROCCA PRIORA ---ROMA-M.MARIO	298.47	-1.28	29.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	ROMA-M.MARIO	ROCCA PRIORA	RE	1438.50	3	H	D
2	PMA	ROMA-M.MARIO	ROCCA PRIORA	RE	1458.50	8	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROCCA PRIORA ---M.FAVONE	106.03	-0.22	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	ROMA-CPTV	PALERMO-SEDE	T	1495.50	3P	H	D
5	PMA	ROMA-CPTV	PALERMO-SEDE	T	1515.50	8P	V	D
17	PMB	PALERMO-SEDE	ROMA-CPTV	R	1438.50	3	V	D
19	PMA	PALERMO-SEDE	ROMA-CPTV	R	1458.50	8	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROCCA PRIORA ---ROMA-CPTV	299.47	-1.49	29.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	PALERMO-SEDE	ROMA-CPTV	T	1495.50	3P	V	D
4	PMA	PALERMO-SEDE	ROMA-CPTV	T	1515.50	8P	H	D
15	PMB	ROMA-CPTV	PALERMO-SEDE	R	1438.50	3	H	D
17	PMA	ROMA-CPTV	PALERMO-SEDE	R	1458.50	8	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
23064	M.FAVONE	13 37 56	41 36 2	776

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAVONE	---ROCCA PRIORA	286.61	-0.29	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	PALERMO-SEDE	ROMA-CPTV	T	1438.50	3	V	D
5	PMA	PALERMO-SEDE	ROMA-CPTV	T	1458.50	8	H	D
16	PMB	ROMA-CPTV	PALERMO-SEDE	R	1495.50	3P	H	D
18	PMA	ROMA-CPTV	PALERMO-SEDE	R	1515.50	8P	V	D

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAVONE	---M.LATTANI	138.60	-0.11	44.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	PALERMO-SEDE	T	1438.50	3	H	D
4	PMA	ROMA-CPTV	PALERMO-SEDE	T	1458.50	8	V	D
15	PMB	PALERMO-SEDE	ROMA-CPTV	R	1495.50	3P	V	D
17	PMA	PALERMO-SEDE	ROMA-CPTV	R	1515.50	8P	H	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13361	ROMA-CPTV	12 27 21	41 55 10	20

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV ---MORLUPO	5.04	0.54	25.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	MILANO-SEDE	T	1438.50	3	V	D
4	PMA	ROMA-CPTV	MILANO-SEDE	T	1458.50	8	H	D
16	PMB	MILANO-SEDE	ROMA-CPTV	R	1495.50	3P	H	D
18	PMA	MILANO-SEDE	ROMA-CPTV	R	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV ---ROCCA PRIORA	119.27	1.29	29.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	ROMA-CPTV	PALERMO-SEDE	T	1438.50	3	H	D
4	PMA	ROMA-CPTV	PALERMO-SEDE	T	1458.50	8	V	D
16	PMB	PALERMO-SEDE	ROMA-CPTV	R	1495.50	3P	V	D
18	PMA	PALERMO-SEDE	ROMA-CPTV	R	1515.50	8P	H	D

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01479	TORINO-EREMO	7 44 8	45 2 29	625

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---TRIVERO	23.80	0.29	76.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	TORINO-EREMO	MILANO-SEDE	T	1499.50	4P	H	D
3	PMA	TORINO-EREMO	MILANO-SEDE	T	1515.50	8P	V	D
12	PMB	MILANO-SEDE	TORINO-EREMO	R	1438.50	3	H	D
13	PMB	MILANO-SEDE	TORINO-EREMO	R	1454.50	7	V	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---M.BEIGUA	135.57	0.08	94.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	TORINO-EREMO	M.BEIGUA	T	1495.50	3P	H	D
2	PMA	TORINO-EREMO	M.BEIGUA	T	1515.50	8P	V	D
9	PMB	M.BEIGUA	TORINO-EREMO	R	1438.50	3	V	D
10	PMA	M.BEIGUA	TORINO-EREMO	R	1458.50	8	H	D

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01580	TRIVERO	8 7 50	45 40 0	1350

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIVERO	---MILANO-SEDE	104.23	-1.12	83.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.BEIGUA	MILANO-SEDE	T	1438.50	3	V	D
2	PMA	M.BEIGUA	MILANO-SEDE	T	1458.50	8	H	D
13	PMB	MILANO-SEDE	M.BEIGUA	R	1495.50	3P	H	D
14	PMA	MILANO-SEDE	M.BEIGUA	R	1515.50	8P	V	D

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIVERO	---TORINO-EREMO	204.08	-0.80	76.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMB	MILANO-SEDE	TORINO-EREMO	T	1438.50	3	H	D
3	PMA	MILANO-SEDE	TORINO-EREMO	T	1454.50	7	V	D
12	PMB	TORINO-EREMO	MILANO-SEDE	R	1499.50	4P	H	D
13	PMA	TORINO-EREMO	MILANO-SEDE	R	1515.50	8P	V	D

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05570	TRENTO-SEDE	11 7 26	46 3 58	195

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRENTO-SEDE	---PAGANELLA	321.25	10.51	10.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	TRENTO-SEDE	PAGANELLA	T	1499.50	4P	V	D
3	PMA	TRENTO-SEDE	PAGANELLA	T	1515.50	8P	H	D
8	PMB	PAGANELLA	TRENTO-SEDE	R	1438.50	3	V	D
10	PMA	PAGANELLA	TRENTO-SEDE	R	1454.50	7	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05516	PAGANELLA	11 2 27	46 8 16	2100

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAGANELLA ---MONTAGNA	42.91	-3.31	29.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.MADDALENA	BOLZANO-SEDE	T	1438.50	3	V	D
2	PMA	M.MADDALENA	BOLZANO-SEDE	T	1458.50	8	H	D
11	PMB	BOLZANO-SEDE	M.MADDALENA	R	1495.50	3P	H	D
12	PMA	BOLZANO-SEDE	M.MADDALENA	R	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAGANELLA ---SAN ZENO	203.38	-1.57	61.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	BOLZANO-SEDE	M.MADDALENA	T	1438.50	3	H	D
2	PMA	BOLZANO-SEDE	M.MADDALENA	T	1458.50	8	V	D
11	PMB	M.MADDALENA	BOLZANO-SEDE	R	1495.50	3P	V	D
12	PMA	M.MADDALENA	BOLZANO-SEDE	R	1515.50	8P	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAGANELLA ---TRENTO-SEDE	141.19	-10.57	10.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	PAGANELLA	TRENTO-SEDE	T	1438.50	3	V	D
3	PMA	PAGANELLA	TRENTO-SEDE	T	1454.50	7	H	D
8	PMB	PAGANELLA	TRENTO-SEDE	R	1499.50	4P	V	D
10	PMA	TRENTO-SEDE	PAGANELLA	R	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07192	TS-M.BELVEDERE	13 47 56	45 40 22	456

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TS-M.BELVEDERE---UDINE	314.15	-0.55	58.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	TRIESTE-SEDE	MILANO-SEDE	T	1495.50	3P	V	D
2	PMA	TRIESTE-SEDE	MILANO-SEDE	T	1515.50	8P	H	D
10	PMB	MILANO-SEDE	TRIESTE-SEDE	R	1438.50	3	H	D
11	PMA	MILANO-SEDE	TRIESTE-SEDE	R	1458.50	8	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07231	UDINE	13 15 18	46 2 17	95

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
UDINE ---TS-M.BELVEDERE	133.76	0.16	58.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	MILANO-SEDE	TRIESTE-SEDE	T	1438.50	3	H	D
2	PMA	MILANO-SEDE	TRIESTE-SEDE	T	1458.50	8	V	D
11	PMB	TRIESTE-SEDE	MILANO-SEDE	R	1495.50	3P	V	D
12	PMA	TRIESTE-SEDE	MILANO-SEDE	R	1515.50	8P	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
UDINE ---COL VISENTIN	271.86	1.01	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	TRIESTE-SEDE	MILANO-SEDE	T	1438.50	3	V	D
2	PMA	TRIESTE-SEDE	MILANO-SEDE	T	1458.50	8	H	D
13	PMB	MILANO-SEDE	TRIESTE-SEDE	R	1495.50	3P	H	D
14	PMA	MILANO-SEDE	TRIESTE-SEDE	R	1515.50	8P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06012	COL VISENTIN	12 16 54	46 3 21	1760

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL VISENTIN ---UDINE	91.16	-1.52	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	MILANO-SEDE	TRIESTE-SEDE	T	1495.50	3P	H	D
2	PMA	MILANO-SEDE	TRIESTE-SEDE	T	1515.50	8P	V	D
11	PMB	TRIESTE-SEDE	MILANO-SEDE	R	1438.50	3	V	D
12	PMA	TRIESTE-SEDE	MILANO-SEDE	R	1458.50	8	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL VISENTIN ---VE-CAMPALTO	178.94	-1.78	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	TRIESTE-SEDE	MILANO-SEDE	T	1495.50	3P	V	D
2	PMA	TRIESTE-SEDE	MILANO-SEDE	T	1515.50	8P	H	D
9	PMB	MILANO-SEDE	TRIESTE-SEDE	R	1438.50	3	H	D
10	PMA	MILANO-SEDE	TRIESTE-SEDE	R	1458.50	8	V	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06196	M.VENDA	11 41 3	45 18 45	580

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VENDA ---VE-CAMPALTO	68.71	-0.82	51.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	MILANO-SEDE	TRIESTE-SEDE	T	1495.50	3P	H	D
2	PMA	MILANO-SEDE	TRIESTE-SEDE	T	1515.50	8P	V	D
12	PMB	TRIESTE-SEDE	MILANO-SEDE	R	1438.50	3	V	D
13	PMA	TRIESTE-SEDE	MILANO-SEDE	R	1458.50	8	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VENDA ---M.MADDALENA	284.09	-0.24	112.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	TRIESTE-SEDE	MILANO-SEDE	T	1495.50	3P	V	D
2	PMA	TRIESTE-SEDE	MILANO-SEDE	T	1515.50	8P	H	D
11	PMB	MILANO-SEDE	TRIESTE-SEDE	R	1438.50	3	H	D
12	PMA	MILANO-SEDE	TRIESTE-SEDE	R	1458.50	8	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VENDA ---VERONA-SIP	284.73	-0.72	55.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	M.VENDA	VERONA-SIP	TS	1495.50	3P	V	D
2	PMB	M.VENDA	VERONA-SIP	TS	1515.50	8P	H	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VENDA ---MIRANDOLA	228.86	-0.74	60.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.VENDA	BOLOGNA-SEDE	T	1495.50	3P	H	D
2	PMA	M.VENDA	BOLOGNA-SEDE	T	1515.50	8P	V	D
11	PMB	BOLOGNA-SEDE	M.VENDA	R	1438.50	3	V	D
12	PMA	BOLOGNA-SEDE	M.VENDA	R	1458.50	8	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06598	VERONA-SIP	10 59 43	45 26 15	60

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VERONA-SIP ---M.VENDA	104.24	0.35	55.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMA	M.VENDA	VERONA-SIP	R	1487.50	1P	H	F
4	PMB	M.VENDA	VERONA-SIP	R	1507.50	6P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06495	VE-CAMPALTO	12 17 49	45 28 42	3

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VE-CAMPALTO ---M.VENDA	249.14	0.47	51.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	TRIESTE-SEDE	MILANO-SEDE	T	1438.50	3	H	D
2	PMA	TRIESTE-SEDE	MILANO-SEDE	T	1458.50	8	V	D
12	PMB	MILANO-SEDE	TRIESTE-SEDE	R	1495.50	3P	H	D
13	PMA	MILANO-SEDE	TRIESTE-SEDE	R	1515.50	8P	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VE-CAMPALTO ---COL VISENTIN	358.95	1.35	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	MILANO-SEDE	TRIESTE-SEDE	T	1438.50	3	H	D
2	PMA	MILANO-SEDE	TRIESTE-SEDE	T	1458.50	8	V	D
11	PMB	TRIESTE-SEDE	MILANO-SEDE	R	1495.50	3P	V	D
12	PMA	TRIESTE-SEDE	MILANO-SEDE	R	1515.50	8P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06552	SAN ZENO	10 43 34	45 37 42	630

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SAN ZENO ---PAGANELLA	23.16	1.16	61.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	M.MADDALENA	BOLZANO-SEDE	T	1495.50	3P	V	D
2	PMA	M.MADDALENA	BOLZANO-SEDE	T	1515.50	8P	H	D
11	PMB	BOLZANO-SEDE	M.MADDALENA	R	1438.50	3	H	D
12	PMA	BOLZANO-SEDE	M.MADDALENA	R	1458.50	8	V	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SAN ZENO ---M.MADDALENA	255.84	0.25	35.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMB	BOLZANO-SEDE	M.MADDALENA	T	1495.50	3P	H	D
2	PMA	BOLZANO-SEDE	M.MADDALENA	T	1515.50	8P	V	D
10	PMB	M.MADDALENA	BOLZANO-SEDE	R	1438.50	3	V	D
11	PMA	M.MADDALENA	BOLZANO-SEDE	R	1458.50	8	H	D

Collegamenti in ponte radio tra Centri RAI

banda 2 GHz

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
12002	M.CONERO	13 36 5	43 32 56	535

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CONERO	---M.NERONE	270.98	0.34	87.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMA	PE-S.SILVESTRO	BO-BARBIANO	T	1887.50	SA	H	F
5	PV9	PE-S.SILVESTRO	M.VENDA	T	1907.50	S1	H	F
6	PV5	PE-S.SILVESTRO	M.VENDA	T	1936.50	S2	V	F
7	PV3	PE-S.SILVESTRO	M.NERONE	T	1965.50	S3	H	F
8	PV1	PE-S.SILVESTRO	M.NERONE	T	1994.50	S4	V	F
9	PV7	PE-S.SILVESTRO	M.VENDA	T	2023.50	S5	H	F
10	PV2	PE-S.SILVESTRO	M.NERONE	T	2052.50	S6	V	F
11	PMB	PE-S.SILVESTRO	BO-BARBIANO	T	2078.00	SB	V	F
15	PMA	BO-BARBIANO	PE-S.SILVESTRO	R	2098.50	SAP	H	F
16	PV5	M.VENDA	PE-S.SILVESTRO	R	2120.50	S1P	V	F
17	PV6	M.NERONE	PE-S.SILVESTRO	R	2149.50	S2P	H	F
18	PV13	M.NERONE	PE-S.SILVESTRO	R	2178.50	S3P	V	F
19	PV12	M.NERONE	PE-S.SILVESTRO	R	2207.50	S4P	H	F
20	PV9	BO-BARBIANO	PE-S.SILVESTRO	R	2236.50	S5P	V	F
21	PV11	M.NERONE	PE-S.SILVESTRO	R	2265.50	S6P	H	F
22	PMB	BO-BARBIANO	PE-S.SILVESTRO	R	2291.00	SBP	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CONERO	---M.ASCENSIONE	183.03	0.22	69.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	BO-BARBIANO	PE-S.SILVESTRO	T	1887.50	SA	H	F
4	PV11	M.NERONE	PE-S.SILVESTRO	T	1907.50	S1	V	F
5	PV9	BO-BARBIANO	PE-S.SILVESTRO	T	1936.50	S2	H	F
6	PV12	M.NERONE	PE-S.SILVESTRO	T	1965.50	S3	V	F
7	PV13	M.NERONE	PE-S.SILVESTRO	T	1994.50	S4	H	F
8	PV6	M.NERONE	PE-S.SILVESTRO	T	2023.50	S5	V	F
9	PV5	M.VENDA	PE-S.SILVESTRO	T	2052.50	S6	H	F
10	PMA	BO-BARBIANO	PE-S.SILVESTRO	T	2078.00	SB	V	F
13	PMB	PE-S.SILVESTRO	BO-BARBIANO	R	2098.50	SAP	H	F
14	PV2	PE-S.SILVESTRO	M.NERONE	R	2120.50	S1P	V	F
15	PV9	PE-S.SILVESTRO	M.VENDA	R	2149.50	S2P	H	F
16	PV1	PE-S.SILVESTRO	M.NERONE	R	2178.50	S3P	V	F
17	PV3	PE-S.SILVESTRO	M.NERONE	R	2207.50	S4P	H	F
18	PV5	PE-S.SILVESTRO	M.VENDA	R	2236.50	S5P	V	F
19	PV7	PE-S.SILVESTRO	M.VENDA	R	2265.50	S6P	H	F
20	PMA	PE-S.SILVESTRO	BO-BARBIANO	R	2291.00	SBP	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
12303	M.NERONE	12 31 8	43 33 26	1509

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.NERONE ---M.CONERO	90.24	-0.93	87.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMA	BO-BARBIANO	PE-S.SILVESTRO	T	2098.50	SAP	H	F
4	PV5	M.VENDA	PE-S.SILVESTRO	T	2120.50	S1P	H	F
5	PV6	M.NERONE	PE-S.SILVESTRO	T	2149.50	S2P	V	F
6	PV13	M.NERONE	PE-S.SILVESTRO	T	2178.50	S3P	H	F
7	PV12	M.NERONE	PE-S.SILVESTRO	T	2207.50	S4P	V	F
8	PV9	BO-BARBIANO	PE-S.SILVESTRO	T	2236.50	S5P	H	F
9	PV11	M.NERONE	PE-S.SILVESTRO	T	2265.50	S6P	V	F
10	PMB	BO-BARBIANO	PE-S.SILVESTRO	T	2291.00	SBP	V	F
14	PMA	PE-S.SILVESTRO	BO-BARBIANO	R	1887.50	SA	H	F
15	PV9	PE-S.SILVESTRO	M.VENDA	R	1907.50	S1	H	F
16	PV5	PE-S.SILVESTRO	M.VENDA	R	1936.50	S2	V	F
17	PV3	PE-S.SILVESTRO	M.NERONE	R	1965.50	S3	H	F
18	PV1	PE-S.SILVESTRO	M.NERONE	R	1994.50	S4	V	F
19	PV7	PE-S.SILVESTRO	M.VENDA	R	2023.50	S5	H	F
20	PV2	PE-S.SILVESTRO	M.NERONE	R	2052.50	S6	V	F
21	PMA-B	PE-S.SILVESTRO	M.PEGLIA	R	2078.00	SB	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.NERONE ---M.PEGLIA	197.04	-0.74	86.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV8	M.NERONE	ROMA-CPTV	T	2120.50	S1P	V	F
4	PV6	M.NERONE	ROMA-CPTV	T	2149.50	S2P	H	F
5	PV5	M.NERONE	ROMA-CPTV	T	2178.50	S3P	V	F
6	PV20	M.NERONE	ROMA-CPTV	T	2207.50	S4P	H	F
7	PV7	M.NERONE	ROMA-CPTV	T	2236.50	S5P	V	F
8	PV9	M.NERONE	ROMA-CPTV	T	2265.50	S6P	H	F
9	PMA-B	M.NERONE	M.PEGLIA	T	2291.00	SBP	V	F
12	PMB	M.PEGLIA	M.NERONE	R	1887.50	SA	V	F
13	PV11	ROMA-CPTV	M.NERONE	R	1907.50	S1	V	F
14	PV9	ROMA-CPTV	M.NERONE	R	1936.50	S2	H	F
15	PV12	ROMA-CPTV	M.NERONE	R	1965.50	S3	V	F
16	PV13	ROMA-CPTV	M.NERONE	R	1994.50	S4	H	F
17	PV6	ROMA-CPTV	M.NERONE	R	2023.50	S5	V	F
18	PV5	ROMA-CPTV	M.NERONE	R	2052.50	S6	H	F
19	PMA	M.PEGLIA	M.NERONE	R	2078.00	SB	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.NERONE	---M.S.SILVESTRO	324.60	-1.02	40.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	PE-S.SILVESTRO	BO-BARBIANO	T	2098.50	SAP	H	F
5	PV5	PE-S.SILVESTRO	M.VENDA	T	2120.50	S1P	V	F
6	PV12	M.NERONE	M.VENDA	T	2149.50	S2P	H	F
7	PV13	M.NERONE	M.VENDA	T	2178.50	S3P	V	F
8	PV11	M.NERONE	M.VENDA	T	2207.50	S4P	H	F
9	PV7	PE-S.SILVESTRO	M.VENDA	T	2236.50	S5P	V	F
10	PV9	PE-S.SILVESTRO	M.VENDA	T	2265.50	S6P	H	F
11	PMA	PE-S.SILVESTRO	BO-BARBIANO	T	2291.00	SBP	V	F
15	PMB	BO-BARBIANO	PE-S.SILVESTRO	R	1887.50	SA	H	F
16	PV5	M.VENDA	PE-S.SILVESTRO	R	1907.50	S1	V	F
17	PV20	M.VENDA	M.NERONE	R	1936.50	S2	H	F
18	PV8	BO-BARBIANO	M.NERONE	R	1965.50	S3	V	F
19	PV7	M.VENDA	M.NERONE	R	1994.50	S4	H	F
20	PV9	BO-BARBIANO	PE-S.SILVESTRO	R	2023.50	S5	V	F
21	PV1	BO-BARBIANO	M.NERONE	R	2052.50	S6	H	F
22	PMA	BO-BARBIANO	PE-S.SILVESTRO	R	2078.00	SB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
12335	M.S.SILVESTRO	12 13 32	43 51 16	884

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.SILVESTRO ---M.NERONE	144.39	0.74	40.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	BO-BARBIANO	PE-S.SILVESTRO	T	1887.50	SA	H	F
5	PV5	M.VENDA	PE-S.SILVESTRO	T	1907.50	S1	V	F
6	PV20	M.VENDA	M.NERONE	T	1936.50	S2	H	F
7	PV8	BO-BARBIANO	M.NERONE	T	1965.50	S3	V	F
8	PV7	M.VENDA	M.NERONE	T	1994.50	S4	H	F
9	PV9	BO-BARBIANO	PE-S.SILVESTRO	T	2023.50	S5	V	F
10	PV1	BO-BARBIANO	M.NERONE	T	2052.50	S6	H	F
11	PMA	BO-BARBIANO	PE-S.SILVESTRO	T	2078.00	SB	V	F
15	PMB	PE-S.SILVESTRO	BO-BARBIANO	R	2098.50	SAP	H	F
16	PV5	PE-S.SILVESTRO	M.VENDA	R	2120.50	S1P	V	F
17	PV12	M.NERONE	M.VENDA	R	2149.50	S2P	H	F
18	PV13	M.NERONE	M.VENDA	R	2178.50	S3P	V	F
19	PV11	M.NERONE	M.VENDA	R	2207.50	S4P	H	F
20	PV7	PE-S.SILVESTRO	M.VENDA	R	2236.50	S5P	V	F
21	PV9	PE-S.SILVESTRO	M.VENDA	R	2265.50	S6P	H	F
22	PMA	PE-S.SILVESTRO	BO-BARBIANO	R	2291.00	SBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.SILVESTRO ---BERTINORO	347.67	-1.09	32.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	PE-S.SILVESTRO	BO-BARBIANO	T	1887.50	SA	V	F
5	PV5	PE-S.SILVESTRO	M.VENDA	T	1907.50	S1	H	F
6	PV12	M.NERONE	M.VENDA	T	1936.50	S2	V	F
7	PV13	M.NERONE	M.VENDA	T	1965.50	S3	H	F
8	PV11	M.NERONE	M.VENDA	T	1994.50	S4	V	F
9	PV7	PE-S.SILVESTRO	M.VENDA	T	2023.50	S5	H	F
10	PV9	PE-S.SILVESTRO	M.VENDA	T	2052.50	S6	V	F
11	PMA	PE-S.SILVESTRO	BO-BARBIANO	T	2078.00	SB	H	F
15	PMB	BO-BARBIANO	PE-S.SILVESTRO	R	2098.50	SAP	V	F
16	PV5	M.VENDA	PE-S.SILVESTRO	R	2120.50	S1P	H	F
17	PV20	M.VENDA	M.NERONE	R	2149.50	S2P	V	F
18	PV8	BO-BARBIANO	M.NERONE	R	2178.50	S3P	H	F
19	PV7	M.VENDA	M.NERONE	R	2207.50	S4P	V	F
20	PV9	BO-BARBIANO	PE-S.SILVESTRO	R	2236.50	S5P	H	F
21	PV1	BO-BARBIANO	M.NERONE	R	2265.50	S6P	V	F
22	PMA	BO-BARBIANO	PE-S.SILVESTRO	R	2291.00	SBP	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM
22111	M.ASCENSIONE	13 33 22	42 55 22	1087

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST (KM)
M.ASCENSIONE ---M.CONERO	3.00	-0.69	69.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	PE-S.SILVESTRO	BO-BARBIANO	T	2098.50	SAP	H	F
4	PV2	PE-S.SILVESTRO	M.NERONE	T	2120.50	S1P	V	F
5	PV9	PE-S.SILVESTRO	M.VENDA	T	2149.50	S2P	H	F
6	PV1	PE-S.SILVESTRO	M.NERONE	T	2178.50	S3P	V	F
7	PV3	PE-S.SILVESTRO	M.NERONE	T	2207.50	S4P	H	F
8	PV5	PE-S.SILVESTRO	M.VENDA	T	2236.50	S5P	V	F
9	PV7	PE-S.SILVESTRO	M.VENDA	T	2265.50	S6P	H	F
10	PMA	PE-S.SILVESTRO	BO-BARBIANO	T	2291.00	SBP	V	F
13	PMB	BO-BARBIANO	PE-S.SILVESTRO	R	1887.50	SA	H	F
14	PV11	M.NERONE	PE-S.SILVESTRO	R	1907.50	S1	V	F
15	PV9	BO-BARBIANO	PE-S.SILVESTRO	R	1936.50	S2	H	F
16	PV12	M.NERONE	PE-S.SILVESTRO	R	1965.50	S3	V	F
17	PV13	M.NERONE	PE-S.SILVESTRO	R	1994.50	S4	H	F
18	PV6	M.NERONE	PE-S.SILVESTRO	R	2023.50	S5	V	F
19	PV5	M.VENDA	PE-S.SILVESTRO	R	2052.50	S6	H	F
20	PMA	BO-BARBIANO	PE-S.SILVESTRO	R	2078.00	SB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ASCENSIONE ---PE-S.SILVESTRO	133.95	-0.96	78.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ (MHZ)	CAN	POL	MOD
3	PMA	BO-BARBIANO	PE-S.SILVESTRO	T	2098.50	SAP	V	F
4	PV5	M.VENDA	PE-S.SILVESTRO	T	2120.50	S1P	H	F
5	PV6	M.NERONE	PE-S.SILVESTRO	T	2149.50	S2P	V	F
6	PV13	M.NERONE	PE-S.SILVESTRO	T	2178.50	S3P	H	F
7	PV12	M.NERONE	PE-S.SILVESTRO	T	2207.50	S4P	V	F
8	PV9	BO-BARBIANO	PE-S.SILVESTRO	T	2236.50	S5P	H	F
9	PV11	M.NERONE	PE-S.SILVESTRO	T	2265.50	S6P	V	F
10	PMB	BO-BARBIANO	PE-S.SILVESTRO	T	2291.00	SBP	H	F
13	PMA	PE-S.SILVESTRO	BO-BARBIANO	R	1887.50	SA	V	F
14	PV9	PE-S.SILVESTRO	M.VENDA	R	1907.50	S1	H	F
15	PV2	PE-S.SILVESTRO	M.NERONE	R	1936.50	S2	V	F
16	PV3	PE-S.SILVESTRO	M.NERONE	R	1965.50	S3	H	F
17	PV1	PE-S.SILVESTRO	M.NERONE	R	1994.50	S4	V	F
18	PV7	PE-S.SILVESTRO	M.VENDA	R	2023.50	S5	H	F
19	PV5	PE-S.SILVESTRO	M.VENDA	R	2052.50	S6	V	F
20	PMB	PE-S.SILVESTRO	BO-BARBIANO	R	2078 00	SB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
02015	AOSTA-SEDE	7 18 42	45 44 1	580

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
AOSTA-SEDE ---SAINT VINCENT	87.56	0.97	28.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV4	AOSTA-SEDE	SAINT VINCENT	T	1922.00	N1	H	F
4	PV5	AOSTA-SEDE	TRIVERO	T	1980.00	N3	H	F
5	PV7	AOSTA-SEDE	SAINT VINCENT	T	2038.00	N5	H	F
6	PMA-B	AOSTA-SEDE	TRIVERO	T	2089.00	NB	H	F
9	PV3	TRIVERO	AOSTA-SEDE	R	2135.00	N1P	H	F
10	PV6	TRIVERO	AOSTA-SEDE	R	2193.00	N3P	H	F
11	PV9	M.GENEROSO (S)	AOSTA-SEDE	R	2251.00	N5P	H	F
12	PMA-B	TRIVERO	AOSTA-SEDE	R	2300.00	NBP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
02008	SAINT VINCENT	7 40 38	45 44 38	1110

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SAINT VINCENT ---COL DE COURTIL	173.88	1.85	13.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV4	AOSTA-SEDE	COL DE COURTIL	T	2135.00	N1P	V	F
4	PV5	AOSTA-SEDE	TRIVERO	T	2193.00	N3P	V	F
5	PMA-B	AOSTA-SEDE	TRIVERO	T	2300.00	NBP	V	F
8	PV9	M.GENEROSO (S)	AOSTA-SEDE	R	1922.00	N1	V	F
9	PV2	TRIVERO	SAINT VINCENT	R	1951.00	N2	H	F
10	PV6	TRIVERO	AOSTA-SEDE	R	1980.00	N3	V	F
11	PV3	TRIVERO	AOSTA-SEDE	R	2009.00	N4	H	F
12	PVR	TRIVERO	SAINT VINCENT	R	2038.00	N5	V	F
13	PV1	TRIVERO	SAINT VINCENT	R	2067.00	N6	H	F
14	PMA-B	TRIVERO	AOSTA-SEDE	R	2089.00	NB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SAINT VINCENT ---AOSTA-SEDE	267.82	-1.16	28.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV3	TRIVERO	AOSTA-SEDE	T	2135.00	N1P	H	F
4	PV6	TRIVERO	AOSTA-SEDE	T	2193.00	N3P	H	F
5	PV9	M.GENEROSO (S)	AOSTA-SEDE	T	2251.00	N5P	H	F
6	PMA-B	TRIVERO	AOSTA-SEDE	T	2300.00	NBP	H	F
9	PV4	AOSTA-SEDE	COL DE COURTIL	R	1922.00	N1	H	F
10	PV5	AOSTA-SEDE	TRIVERO	R	1980.00	N3	H	F
11	PV7	AOSTA-SEDE	SAINT VINCENT	R	2038.00	N5	H	F
12	PMA-B	AOSTA-SEDE	TRIVERO	R	2089.00	NB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
02007	COL DE COURTIL	7 41 45	45 37 21	1560

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL DE COURTIL---SAINT VINCENT	353.89	-1.94	13.[illegible]

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV9	M.GENEROSO (S)	AOSTA-SEDE	T	1922.00	N1	V	F
4	PV2	TRIVERO	SAINT VINCENT	T	1951.00	N2	H	F
5	PV6	TRIVERO	AOSTA-SEDE	T	1980.00	N3	V	[illegible]
6	PV3	TRIVERO	AOSTA-SEDE	T	2009.00	N4	H	[illegible]
7	PVR	TRIVERO	SAINT VINCENT	T	2038.00	N5	V	[illegible]
8	PV1	TRIVERO	SAINT VINCENT	T	2067.00	N6	H	[illegible]
9	PMA-B	TRIVERO	AOSTA-SEDE	T	2089.00	NB	V	F
12	PV4	AOSTA-SEDE	COL DE COURTIL	R	2135.00	N1P	V	F
13	PV5	AOSTA-SEDE	TRIVERO	R	2193.00	N3P	V	F
14	PMA-B	AOSTA-SEDE	TRIVERO	R	2300.00	NBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL DE COURTIL---SANTHIA	128.09	-1.88	45.2

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV7	COL DE COURTIL	TRIVERO	T	1922.00	N1	H	F
4	PV5	AOSTA-SEDE	TRIVERO	T	1980.00	N3	H	F
5	PMA-B	AOSTA-SEDE	TRIVERO	T	2089.00	NB	H	F
8	PV9	M.GENEROSO (S)	AOSTA-SEDE	R	2135.00	N1P	H	F
9	PV2	TRIVERO	SAINT VINCENT	R	2164.00	N2P	V	F
10	PV6	TRIVERO	AOSTA-SEDE	R	2193.00	N3P	H	F
11	PV3	TRIVERO	AOSTA-SEDE	R	2222.00	N4P	V	F
12	PVR	TRIVERO	SAINT VINCENT	R	2251.00	N5P	H	F
13	PV1	TRIVERO	SAINT VINCENT	R	2280.00	N6P	V	F
14	PMA-B	TRIVERO	AOSTA-SEDE	R	2300.00	NBP	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32002	BARI-SEDE	16 53 13	41 7 7	2

===

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BARI-SEDE ---M.CACCIA	258.88	0.49'	56.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV7	BARI-SEDE	M.CACCIA	T	2149.50	S2P	H	F
4	PV4	BARI-SEDE	M.CACCIA	T	2207.50	S4P	H	F
5	PV5	BARI-SEDE	M.CACCIA	T	2265.50	S6P	H	F
6	PXA-B	BARI-SEDE	M.CACCIA	T	2291.00	SBP	V	F
9	PV9	M.CACCIA	BARI-SEDE	R	1907.50	S1	V	F
10	PV1	M.CACCIA	BARI-SEDE	R	1936.50	S2	H	F
11	PV3	M.CACCIA	BARI-SEDE	R	1994.50	S4	H	F
12	PV6	M.CACCIA	BARI-SEDE	R	2052.50	S6	H	F
13	PXA-B	M.CACCIA	BARI-SEDE	R	2078.00	SB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32007	M.CACCIA	16 13 19	41 1 5	680

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CACCIA ---BARI-SEDE	78.44	-0.87	56.9

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV9	M.CACCIA	BARI-SEDE	T	1907.50	S1	V	F
4	PV1	M.CACCIA	BARI-SEDE	T	1936.50	S2	H	F
5	PV3	M.CACCIA	BARI-SEDE	T	1994.50	S4	H	F
6	PV6	M.CACCIA	BARI-SEDE	T	2052.50	S6	H	F
7	PXA-B	M.CACCIA	BARI-SEDE	T	2078.00	SB	V	F
12	PV7	BARI-SEDE	M.CACCIA	R	2149.50	S2P	H	F
13	PV4	BARI-SEDE	M.CACCIA	R	2207.50	S4P	H	F
14	PV5	BARI-SEDE	M.CACCIA	R	2265.50	S6P	H	F
15	PXA-B	BARI-SEDE	M.CACCIA	R	2291.00	SBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CACCIA ---ASCOLISATRIANO	290.20	-0.43	58.9

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	PALERMO-SEDE	ROMA-CPTV	T	1896.50	NA	V	F
7	PV5	PALERMO-SEDE	ROMA-CPTV	T	1922.00	N1	H	F
8	PV7	M.CACCIA	ROMA-CPTV	T	1951.00	N2	V	F
9	PV9	GAMBARIE	M.NERONE	T	1980.00	N3	H	F
10	PV8	M.CACCIA	M.SAMBUCO	T	2009.00	N4	V	F
11	PV20	M.CACCIA	M.SAMBUCO	T	2038.00	N5	H	F
12	PV10	M.PELLEGRINO	ROMA-CPTV	T	2067.00	N6	V	F
13	PXB	PALERMO-SEDE	ROMA-CPTV	T	2089.00	NB	H	F
20	PXA	ROMA-CPTV	PALERMO-SEDE	R	2109.50	NAP	V	F
21	PV7	ROMA-CPTV	M.SORO	R	2135.00	N1P	H	F
22	PV11	ROMA-CPTV	M.PELLEGRINO	R	2164.00	N2P	V	F
23	PV10	ROMA-CPTV	M.CAMMARATA	R	2193.00	N3P	H	F
24	[illegible]	[illegible]	M.SORO	R	[illegible]	N4P	[illegible]	F
25	PV6	ROMA-CPTV	PALERMO-SEDE	R	2251.00	N5P	H	F
26	PV13	ROMA-CPTV	M.SORO	R	2280.00	N6P	V	F
27	PXB	ROMA-CPTV	PALERMO-SEDE	R	2300.00	NBP	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CACCIA	---POMARICO	155.96	-0.40	59.5

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	PALERMO-SEDE	T	1896.50	NA	V	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	1922.00	N1	H	F
8	PV7	ROMA-CPTV	M.SORO	T	1951.00	N2	V	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	1980.00	N3	H	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	2009.00	N4	V	F
11	PV3	ROMA-CPTV	PALERMO-SEDE	T	2038.00	N5	H	F
12	PV6	ROMA-CPTV	PALERMO-SEDE	T	2067.00	N6	V.	F
13	PXA	ROMA-CPTV	PALERMO-SEDE	T	2089.00	NB	H	F
18	PXB	PALERMO-SEDE	ROMA-CPTV	R	2109.50	NAP	V	F
19	PV11	M.SORO	M.CACCIA	R	2135.00	N1P	H	F
20	PVGR-A	LECCE-ASST	M.CACCIA	R	2164.00	N2P	V	F
21	PV5	PALERMO-SEDE	ROMA-CPTV	R	2193.00	N3P	H	F
22	PV9	GAMBARIE	M.NERONE	R	2222.00	N4P	V	F
23	PV10	M.PELLEGRINO	ROMA-CPTV	R	2251.00	N5P	H	F
24	PVGR-B	LECCE-ASST	M CACCIA	R	2280.00	N6P	V	F
25	PXA	PALERMO-SEDE	ROMA-CPTV	R	2300.00	NBP	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CACCIA	---M.PIERFAONE	214.88	0.64	69.6

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV11	ROMA-CPTV	M.PELLEGRINO	T	1907.50	S1	V	F
4	PV5	M.CACCIA	M FAITO	T	1936.50	S2	H	F
5	PV12	ROMA-CPTV	M.SORO	T	1965.50	S3	V	F
6	PV6	M.CACCIA	M.FAITO	T	1994.50	S4	H	F
7	PV13	ROMA-CPTV	M.SORO	T	2023.50	S5	V	F
8	PV9	M.CACCIA	ROMA-CPTV	T	2052.50	S6	H	F
14	PV5	M.PIERFAONE	M CACCIA	R	2120.50	S1P	V	F
15	PV3	ROMA-CPTV	PALERMO-SEDE	R	2149.50	S2P	H	F
16	PV9	M.PIERFAONE	M.CACCIA	R	2178.50	S3P	V	F
17	PV1	ROMA-CPTV	M.PELLEGRINO	R	2207.50	S4P	H	F
18	PV7	M.PIERFAONE	M CACCIA	R	2236.50	S5P	V	F
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32208	M.SAMBUCO	15 4 46	41 31 38	979

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SAMBUCO ---M.VERGINE	204.52	0.17	71.9

N FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PXA	PALERMO-SEDE	ROMA-CPTV	T	1887.50	SA	H	F
6	PV11	M.SAMBUCO	M.FAITO	T	1907.50	S1	V	F
7	PV7	M.CACCIA	ROMA-CPTV	T	1936.50	S2	H	F
8	PV5	PALERMO-SEDE	ROMA-CPTV	T	1965.50	S3	V	F
9	PV12	M SAMBUCO	M.FAITO	T	1994.50	S4	H	F
10	PV13	M.SAMBUCO	M.FAITO	T	2023.50	S5	V	F
11	PV10	M.PELLEGRINO	ROMA-CPTV	T	2052.50	S6	H	F
12	PXB	PALERMO-SEDE	ROMA-CPTV	T	2078.00	SB	V	F
18	PV7	ROMA-CPTV	M.SORO	R	2120.50	S1P	V	F
19	PV1	ROMA-CPTV	M.PELLEGRINO	R	2149.50	S2P	H	F
20	PV10	ROMA-CPTV	M.CAMMARATA	R	2178.50	S3P	V	F
21	PV2	ROMA-CPTV	M.PELLEGRINO	R	2207.50	S4P	H	F
22	PV6	ROMA-CPTV	PALERMO-SEDE	R	2236.50	S5P	V	F
23	PV3	ROMA-CPTV	PALERMO-SEDE	R	2265.50	S6P	H	F
24	PXA-B	ROMA-CPTV	PALERMO-SEDE	R	2291.00	SBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SAMBUCO -ASCOLISATRIANO	132.04	-0.74	54.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	PALERMO-SEDE	T	1896.50	NA	H	F
7	PV11	ROMA-CPTV	M.PELLEGRINO	T	1922.00	N1	V	F
8	PV7	ROMA-CPTV	M.SORO	T	1951.00	N2	H	F
9	PV12	ROMA-CPTV	M.SORO	T	1980.00	N3	V	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	2009.00	N4	H	F
11	PV13	ROMA-CPTV	M.SORO	T	2038.00	N5	V	F
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]067.00	[illegible]		[illegible]
13	PXA	ROMA-CPTV	PALERMO-SEDE	T	2089.00	NB	V	F
19	PXB	PALERMO-SEDE	ROMA-CPTV	R	2109.50	NAP	H	F
20	PV7	M CACCIA	ROMA-CPTV	R	2135.00	N1P	V	F
21	PV5	PALERMO-SEDE	ROMA-CPTV	R	2164.00	N2P	H	F
22	PV8	M.CACCIA	M.SAMBUCO	R	2193.00	N3P	V	F
23	PV9	CAMBARIE	M.NERONE	R	2222.00	N4P	H	F
24	PV10	M.PELLEGRINO	ROMA-CPTV	R	2251.00	N5P	V	F
25	PV20	M.CACCIA	M.SAMBUCO	R	2280.00	N6P	H	F
26	PXA	PALERMO-SEDE	ROMA-CPTV	R	2300.00	NBP	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SAMBUCO	---M.FARANO	319.81	-0.47	58.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV3	ROMA-CPTV	M.NERONE	T	1907.50	S1	H	F
4	PV1	ROMA-CPTV	M.NERONE	T	1936.50	S2	V	F
5	PV5	M.SAMBUCO	M.NERONE	T	1965.50	S3	H	F
6	PV2	ROMA-CPTV	M.NERONE	T	1994.50	S4	V	F
7	PV7	M.SAMBUCO	M.NERONE	T	2023.50	S5	H	F
8	PV9	GAMBARIE	M.NERONE	T	2052.50	S6	V	F
9	PMA-B	M.SAMBUCO	PE-S.SILVESTRO	T	2078.00	SB	H	F
12	PV12	ROMA-CPTV	M.SORO	R	2120.50	S1P	H	F
13	PV9	M.NERONE	M.SAMBUCO	R	2149.50	S2P	V	F
14	PV11	ROMA-CPTV	M.PELLEGRINO	R	2178.50	S3P	H	F
15	PV5	M.NERONE	M.SAMBUCO	R	2207.50	S4P	V	F
16	PV13	ROMA-CPTV	M.SORO	R	2236.50	S5P	H	F
17	PV6	M.NERONE	M.SAMBUCO	R	2265.50	S6P	V	F
18	PMA-B	PE-S.SILVESTRO	M.SAMBUCO	R	2291.00	SBP	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SAMBUCO	---CAMPOBASSO-SED	274.47	-0.54	35.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV3	M.SAMBUCO	CAMPOBASSO-SED	T	1951.00	N2	V	F
6	PV6	M.SAMBUCO	CAMPOBASSO-SED	T	2009.00	N4	V	F
11	PV4	CAMPOBASSO-SED	M.SAMBUCO	R	2164.00	N2P	V	F
12	PV5	CAMPOBASSO-SED	M.SAMBUCO	R	2222.00	N4P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32228	ASCOLISATRIANO	15 33 43	41 11 56	447

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ASCOLISATRIANO---M.SAMBUCO	312.36	0.38	54.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	PALERMO-SEDE	ROMA-CPTV	T	2109.50	NAP	H	F
7	PV7	M.CACCIA	ROMA-CPTV	T	2135.00	N1P	V	F
8	PV5	PALERMO-SEDE	ROMA-CPTV	T	2164.00	N2P	H	F
9	PV8	M.CACCIA	M.SAMBUCO	T	2193.00	N3P	V	F
10	PV9	GAMBARIE	M.NERONE	T	2222.00	N4P	H	F
11	PV10	M.PELLEGRINO	ROMA-CPTV	T	2251.00	N5P	V	F
12	PV20	M.CACCIA	M.SAMBUCO	T	2280.00	N6P	H	F
13	PXA	PALERMO-SEDE	ROMA-CPTV	T	2300.00	NBP	V	F
20	PXB	ROMA-CPTV	PALERMO-SEDE	R	1896.50	NA	H	F
21	PV11	ROMA-CPTV	M.PELLEGRINO	R	1922.00	N1	V	F
22	PV7	ROMA-CPTV	M.SORO	R	1951.00	N2	H	F
23	PV12	ROMA-CPTV	M.SORO	R	1980.00	N3	V	F
24	PV10	ROMA-CPTV	M.CAMMARATA	R	2009.00	N4	H	F
25	PV13	ROMA-CPTV	M.SORO	R	2038.00	N5	V	F
26	PV6	ROMA-CPTV	PALERMO-SEDE	R	2067.00	N6	H	F
27	PXA	ROMA-CPTV	PALERMO-SEDE	R	2089.00	NB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ASCOLISATRIANO---M.CACCIA	309.77	0.03	58.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	ROMA-CPTV	PALERMO-SEDE	T	2109.50	NAP	V	F
7	PV7	ROMA-CPTV	M.SORO	T	2135.00	N1P	H	F
8	PV11	ROMA-CPTV	M.PELLEGRINO	T	2164.00	N2P	V	F
9	PV10	ROMA-CPTV	M.CAMMARATA	T	2193.00	N3P	H	F
10	PV12	ROMA-CPTV	M.SORO	T	2222.00	N4P	V	F
11	PV6	ROMA-CPTV	PALERMO-SEDE	T	2251.00	N5P	H	F
12	PV13	ROMA-CPTV	M.SORO	T	2280.00	N6P	V	F
13	PXB	ROMA-CPTV	PALERMO-SEDE	T	2300.00	NBP	H	F
19	PXA	PALERMO-SEDE	ROMA-CPTV	R	1896.50	NA	V	F
20	PV5	PALERMO-SEDE	ROMA-CPTV	R	1922.00	N1	H	F
21	PV7	M.CACCIA	ROMA-CPTV	R	1951.00	N2	V	F
22	PV9	GAMBARIE	M.NERONE	R	1980.00	N3	H	F
23	PV8	M.CACCIA	M.SAMBUCO	R	2009.00	N4	V	F
24	PV20	M.CACCIA	M.SAMBUCO	R	2038.00	N5	H	F
25	PV10	M.PELLEGRINO	ROMA-CPTV	R	2067.00	N6	V	F
26	PXB	PALERMO-SEDE	ROMA-CPTV	R	2089.00	NB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32317	SALENTO-TURR.	18 8 35	40 3 40	197

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SALENTO-TURR. ---MASS.FIUSCHI	320.26	-0.28	42.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
7	PMA-B	POMARICO	SALENTO-SPEC.	R	2098.50	SAP	V	F
8	PV4	M.CACCIA	SALENTO-TURR.	R	2120.50	S1P	H	F
9	PV2	POMARICO	SALENTO-TURR.	R	2149.50	S2P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SALENTO-TURR. ---SALENTO-SPEC.	140.64	-0.09	19.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMA-B	POMARICO	SALENTO-SPEC.	T	1887.50	SA	V	F
5	PV1	SALENTO-TURR.	SALENTO-SPEC.	T	1994.50	S4	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32331	MASS.FIUSCHI	17 49 20	40 21 17	99

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MASS.FIUSCHI ---MARTINAFRANCA	307.08	0.20	56.7

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PVGR-A	LECCE-ASST	M.CACCIA	T	2149.50	S2P	V	F
5	PVGR-B	LECCE-ASST	M.CACCIA	T	2207.50	S4P	V	F
9	PMA-B	POMARICO	SALENTO-SPEC.	R	1887.50	SA	V	F
11	PV2	POMARICO	SALENTO-TURR.	R	1936.50	S2	V	F
12	PV4	M.CACCIA	SALENTO-TURR.	R	1965.50	S3	H	F
13	PVGR-A	POMARICO	LECCE-ASST	R	1994.50	S4	V	F
14	PVGR-B	POMARICO	LECCE-ASST	R	2052.50	S6	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MASS.FIUSCHI ---LECCE-ASST	89.09	-0.20	28.7

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PVGR-A	POMARICO	LECCE-ASST	T	2164.00	N2P	H	F
5	PVGR-B	POMARICO	LECCE-ASST	T	2222.00	N4P	H	F
9	PVGR-A	LECCE-ASST	M.CACCIA	R	1951.00	N2	H	F
10	PVGR-B	LECCE-ASST	M.CACCIA	R	2009.00	N4	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MASS.FIUSCHI ---SALENTO-TURR.	140.05	-0.01	42.5

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMA-B	POMARICO	SALENTO-SPEC.	T	2098.50	SAP	V	F
[illegible]	[illegible]	[illegible]	[illegible]LENTO-TU[illegible]	[illegible]	[illegible]	[illegible]		
6	PV2	POMARICO	SALENTO-TURR.	T	2149.50	S2P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32112	S.VITO N.SEB	17 50 32	40 38 32	30

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
S.VITO N.SEB ---S.VITO SIP	278.36	0.35	11.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	S.VITO N.SEB	S.VITO SIP	T	2109.50	NAP	V	D
2	PMB	S.VITO N.SEB	S.VITO SIP	T	2300.00	NBP	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32115	S.VITO SIP	17 42 25	40 39 26	108

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
S.VITO SIP ---S.VITO N.SEB	98.27	-0.43	11.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	S.VITO N.SEB	S.VITO SIP	R	2109.50	NAP	V	D
2	PMB	S.VITO N.SEB	S.VITO SIP	R	2300.00	NBP	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32337	LECCE-ASST	18 9 38	40 21 30	49

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
LECCE-ASST ---MASS.FIUSCHI	269.31	0.00	28.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PVGR-A	LECCE-ASST	M.CACCIA	T	1951.00	N2	H	F
5	PVGR-B	LECCE-ASST	M.CACCIA	T	2009.00	N4	H	F
9	PVGR-A	POMARICO	LECCE-ASST	R	2164.00	N2P	H	F
10	PVGR-B	POMARICO	LECCE-ASST	R	2222.00	N4P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32406	MARTINAFRANCA	17 17 12	40 39 38	485

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MARTINAFRANCA ---POMARICO	257.72	-0.24	67.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PVGR-A	LECCE-ASST	M.CACCIA	T	1936.50	S2	H	F
5	PVGR-B	LECCE-ASST	M.CACCIA	T	2052.50	S6	H	F
9	PVR	POMARICO	MARTINAFRANCA	R	2120.50	S1P	V	F
10	PV2	POMARICO	SALENTO-TURR.	R	2149.50	S2P	H	F
11	PV4	M.CACCIA	SALENTO-TURR.	R	2178.50	S3P	V	F
12	PVGR	POMARICO	LECCE-ASST	R	2207.50	S4P	H	F
13	PV6	POMARICO	MARTINAFRANCA	R	2236.50	S5P	V	F
14	PV1	POMARICO	MARTINAFRANCA	R	2265.50	S6P	H	F
15	PMA-B	POMARICO	SALENTO-SPEC.	R	2291.00	SBP	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MARTINAFRANCA ---MASS.FIUSCHI	126.74	-0.58	56.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMA-B	POMARICO	SALENTO-SPEC.	T	1887.50	SA	V	F
6	PV2	POMARICO	SALENTO-TURR.	T	1936.50	S2	V	F
7	PV4	M.CACCIA	SALENTO-TURR.	T	1965.50	S3	H	F
8	PVGR-A	POMARICO	LECCE-ASST	T	1994.50	S4	V	F
9	PVGR-B	POMARICO	LECCE-ASST	T	2052.50	S6	V	F
13	PVGR-A	LECCE-ASST	M.CACCIA	R	2149.50	S2P	V	F
14	PVGR-B	LECCE-ASST	M.CACCIA	R	2207.50	S4P	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MARTINAFRANCA ---SQUINZANO	110.12	-0.60	64.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMA-B	MARTINAFRANCA	SQUINZANO	T	1896.50	NA	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32319	SALENTO-SPEC.	18 17 7	39 55 41	189

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SALENTO-SPEC. ---SALENTO-TURR.	320.73	-0.04	19.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
7	PMA-B	POMARICO	SALENTO-SPEC.	R	1887.50	SA	V	F
8	PV1	SALENTO-TURR.	SALENTO-SPEC.	R	1994.50	S4	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32332	SQUINZANO	18 0 18	40 27 29	54

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SQUINZANO ---MARTINA FRANCA	290.59	0.16	64.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
7	PMA-B	MARTINAFRANCA	SQUINZANO	R	1896.50	NA	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32212	M.D'ELIO	15 39 15	41 54 11	175

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.D'ELIO ---VICO GARGANO	94.31	0.66	25.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.D'ELIO	VICO GARGANO	T	2120.50	S1P	V	B
2	PV1	M.D'ELIO	VICO GARGANO	T	2178.50	S3P	V	B
3	PV2	M.D'ELIO	VICO GARGANO	T	2236.50	S5P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32204	VICO GARGANO	15 57 32	41 53 8	505

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VICO GARGANO ---M.D'ELIO	274.51	-0.83	25.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.D'ELIO	VICO GARGANO	R	2120.50	S1P	V	B
2	PV1	M.D'ELIO	VICO GARGANO	R	2178.50	S3P	V	B
3	PV2	M.D'ELIO	VICO GARGANO	R	2236.50	S5P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08007	BO-BARBIANO	11 20 45	44 27 41	291

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BO-BARBIANO ---PIANE MOCOGNO	250.21	0.85	57.7

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	BERTINORO	MILANO-SEDE	T	2098.50	SAP	H	F
4	PV7	M.NERONE	MILANO-SEDE	T	2120.50	S1P	V	F
5	PV5	ROMA-CPTV	MILANO-SEDE	T	2149.50	S2P	H	F
6	PV11	ROMA-CPTV	MILANO-SEDE	T	2178.50	S3P	V	F
7	PV12	ROMA-CPTV	MILANO-SEDE	T	2207.50	S4P	H	F
8	PV4	BO-BARBIANO	M.CANATE	T	2236.50	S5P	V	F
9	PV13	ROMA-CPTV	MILANO-SEDE	T	2265.50	S6P	H	F
10	PMA	BERTINORO	MILANO-SEDE	T	2291.00	SBP	V	F
13	PMB	MILANO-SEDE	BO-BARBIANO	R	1887.50	SA	H	F
14	PV9	MILANO-SEDE	ROMA-CPTV	R	1907.50	S1	V	F
15	PV2	MILANO-SEDE	BO-BARBIANO	R	1936.50	S2	H	F
16	PV8	MILANO-SEDE	ROMA-CPTV	R	1965.50	S3	V	F
17	PV5	MILANO-SEDE	ROMA-CPTV	R	1994.50	S4	H	F
18	PV7	MILANO-SEDE	ROMA-CPTV	R	2023.50	S5	V	F
19	PV1	MILANO-SEDE	BO-BARBIANO	R	2052.50	S6	H	F
20	PMA	MILANO-SEDE	BERTINORO	R	2078.00	SB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BO-BARBIANO ---BUDRIO	64.29	-1.04	15.1

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	BO-BARBIANO	BUDRIO	T	2109.50	NAP	H	F
2	PMA-B	BUDRIO	BO-BARBIANO	R	1896.50	NA	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE C.SESSAD	DIST. (KM)
BO-BARBIANO	---M.CALDERARO	134.30	0.66	16.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	BO-BARBIANO	PE-S.SILVESTRO	T	2098.50	SAP	V	F
5	PV5	M.VENDA	PE-S.SILVESTRO	T	2120.50	S1P	H	F
6	PV20	M.VENDA	M.NERONE	T	2149.50	S2P	V	F
7	PV8	BO-BARBIANO	M.NERONE	T	2178.50	S3P	H	F
8	PV7	M.VENDA	M.NERONE	T	2207.50	S4P	V	F
9	PV9	BO-BARBIANO	PE-S.SILVESTRO	T	2236.50	S5P	H	F
10	PV1	BO-BARBIANO	M.NERONE	T	2265.50	S6P	V	F
11	PMA	BO-BARBIANO	PE-S.SILVESTRO	T	2291.00	SBP	H	F
16	PMB	PE-S.SILVESTRO	BO-BARBIANO	R	1887.50	SA	V	F
17	PV5	PE-S.SILVESTRO	M.VENDA	R	1907.50	S1	H	F
18	PV12	M.NERONE	M.VENDA	R	1936.50	S2	V	F
19	PV13	M.NERONE	M.VENDA	R	1965.50	S3	H	F
20	PV11	M.NERONE	M.VENDA	R	1994.50	S4	V	F
21	PV7	PE-S.SILVESTRO	M.VENDA	R	2023.50	S5	H	F
22	PV9	PE-S.SILVESTRO	M.VENDA	R	2052.50	S6	V	F
23	PMA	PE-S.SILVESTRO	BO-BARBIANO	R	2078.00	SB	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE C.SESSAD	DIST. (KM)
BO-BARBIANO	---MIRANDOLA	340.99	-0.47	58.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXB	BO-BARBIANO	M.VENDA	T	2098.50	SAP	H	F
4	PV5	PE-S.SILVESTRO	M.VENDA	T	2120.50	S1P	V	F
5	PV12	M.NERONE	M.VENDA	T	2149.50	S2P	H	F
6	PV13	M.NERONE	M.VENDA	T	2178.50	S3P	V	F
7	PV11	M.NERONE	M.VENDA	T	2207.50	S4P	H	F
8	PV7	PE-S.SILVESTRO	M.VENDA	T	2236.50	S5P	V	F
9	PV9	PE-S.SILVESTRO	M.VENDA	T	2265.50	S6P	H	F
10	PXA	BO-BARBIANO	M.VENDA	T	2291.00	SBP	V	F
13	PXB	M.VENDA	BO-BARBIANO	R	1887.50	SA	H	F
14	PV5	M.VENDA	PE-S.SILVESTRO	R	1907.50	S1	H	F
15	PV20	M.VENDA	M.NERONE	R	1936.50	S2	V	F
[illegible]	[illegible]	[illegible]	BO-BA[illegible]	[illegible]	[illegible]	[illegible]	H	[illegible]
17	PV7	M.VENDA	M.NERONE	R	1994.50	S4	V	F
18	PV3	M.VENDA	BO-BARBIANO	R	2023.50	S5	H	F
19	PV11	M.VENDA	BO-BARBIANO	R	2052.50	S6	V	F
20	PXA	M.VENDA	BO-BARBIANO	R	2078.00	SB	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08256	BERTINORO	12 8 17	44 8 30	324

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BERTINORO ---M.S.SILVESTRO	167.61	0.87	32.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	BO-BARBIANO	PE-S.SILVESTRO	T	2098.50	SAP	V	F
5	PV5	M.VENDA	PE-S.SILVESTRO	T	2120.50	S1P	H	F
6	PV20	M.VENDA	M.NERONE	T	2149.50	S2P	V	F
7	PV8	BO-BARBIANO	M.NERONE	T	2178.50	S3P	H	F
8	PV7	M.VENDA	M.NERONE	T	2207.50	S4P	V	F
9	PV9	BO-BARBIANO	PE-S.SILVESTRO	T	2236.50	S5P	H	F
10	PV1	BO-BARBIANO	M.NERONE	T	2265.50	S6P	V	F
11	PMA	BO-BARBIANO	PE-S.SILVESTRO	T	2291.00	SBP	H	F
15	PMB	PE-S.SILVESTRO	BO-BARBIANO	R	1887.50	SA	V	F
16	PV5	PE-S.SILVESTRO	M.VENDA	R	1907.50	S1	H	F
17	PV12	M.NERONE	M.VENDA	R	1936.50	S2	V	F
18	PV13	M.NERONE	M.VENDA	R	1965.50	S3	H	F
19	PV11	M.NERONE	M.VENDA	R	1994.50	S4	V	F
20	PV7	PE-S.SILVESTRO	M.VENDA	R	2023.50	S5	H	F
21	PV9	PE-S.SILVESTRO	M.VENDA	R	2052.50	S6	V	F
22	PMA	PE-S.SILVESTRO	M.VENDA	R	2078.00	SB	H	F

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BERTINORO ---M.CALDERARO	295.51	-0.02	57.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	PE-S.SILVESTRO	BO-BARBIANO	T	2098.50	SAP	H	F
5	PV5	PE-S.SILVESTRO	M.VENDA	T	2120.50	S1P	V	F
6	PV12	M.NERONE	BO-BARBIANO	T	2149.50	S2P	H	F
7	PV13	M.NERONE	M.VENDA	T	2178.50	S3P	V	F
8	PV11	M.NERONE	M.VENDA	T	2207.50	S4P	H	F
9	PV7	PE-S.SILVESTRO	M.VENDA	T	2236.50	S5P	V	F
10	PV9	PE-S.SILVESTRO	BO-BARBIANO	T	2265.50	S6P	H	F
11	PMA	PE-S.SILVESTRO	BO-BARBIANO	T	2291.00	SBP	V	F
15	PMB	BO-BARBIANO	PE-S.SILVESTRO	R	1887.50	SA	H	F
16	PV5	M.VENDA	PE-S.SILVESTRO	R	1907.50	S1	V	F
17	PV20	M.VENDA	M.NERONE	R	1936.50	S2	H	F
18	PV8	BO-BARBIANO	M.NERONE	R	1965.50	S3	V	F
19	PV7	M.VENDA	M.NERONE	R	1994.50	S4	H	F
20	PV9	BO-BARBIANO	PE-S.SILVESTRO	R	2023.50	S5	V	F
21	PV1	BO-BARBIANO	M.NERONE	R	2052.50	S6	H	F
22	PMA	BO-BARBIANO	PE-S.SILVESTRO	R	2078.00	SB	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08332	PIANE MOCOGNO	10 39 53	44 17 2	1346

==

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PIANE MOCOGNO ---BO-BARBIANO	69.73	-1.24	57.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	MILANO-SEDE	BERTINORO	T	1887.50	SA	H	F
4	PV9	MILANO-SEDE	ROMA-CPTV	T	1907.50	S1	V	F
5	PV2	MILANO-SEDE	BO-BARBIANO	T	1936.50	S2	H	F
6	PV8	MILANO-SEDE	ROMA-CPTV	T	1965.50	S3	V	F
7	PV5	MILANO-SEDE	ROMA-CPTV	T	1994.50	S4	H	F
8	PV7	MILANO-SEDE	ROMA-CPTV	T	2023.50	S5	V	F
9	PV1	MILANO-SEDE	BO-BARBIANO	T	2052.50	S6	H	F
10	PMA	MILANO-SEDE	BERTINORO	T	2078.00	SB	V	F
13	PMB	BERTINORO	MILANO-SEDE	R	2098.50	SAP	H	F
14	PV7	M.NERONE	MILANO-SEDE	R	2120.50	S1P	V	F
15	PV5	ROMA-CPTV	MILANO-SEDE	R	2149.50	S2P	H	F
16	PV11	ROMA-CPTV	MILANO-SEDE	R	2178.50	S3P	V	F
17	PV12	ROMA-CPTV	MILANO-SEDE	R	2207.50	S4P	H	F
18	PV4	BO-BARBIANO	M.CANATE	R	2236.50	S5P	V	F
19	PV13	ROMA-CPTV	MILANO-SEDE	R	2265.50	S6P	H	F
20	PMA	BERTINORO	MILANO-SEDE	R	2291.00	SBP	V	F

==

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PIANE MOCOGNO ---M.CANATE	311.96	-0.62	79.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	BERTINORO	MILANO-SEDE	T	1887.50	SA	V	F
4	PV7	M.NERONE	MILANO-SEDE	T	1907.50	S1	H	F
5	PV5	ROMA-CPTV	MILANO-SEDE	T	1936.50	S2	V	F
6	PV11	ROMA-CPTV	MILANO-SEDE	T	1965.50	S3	H	F
7	PV12	ROMA-CPTV	MILANO-SEDE	T	1994.50	S4	V	F
8	PV4	BO-BARBIANO	M.CANATE	T	2023.50	S5	H	F
9	PV13	ROMA-CPTV	MILANO-SEDE	T	2052.50	S6	V	F
10	PMA	BERTINORO	MILANO-SEDE	T	2078.00	SB	H	F
13	PMB	MILANO-SEDE	BERTINORO	R	2098.50	SAP	V	F
14	PV9	MILANO-SEDE	ROMA-CPTV	R	2120.50	S1P	H	F
15	PV2	MILANO-SEDE	BO-BARBIANO	R	2149.50	S2P	V	F
16	PV8	MILANO-SEDE	ROMA-CPTV	R	2178.50	S3P	H	F
17	PV5	MILANO-SEDE	ROMA-CPTV	R	2207.50	S4P	V	F
18	PV7	MILANO-SEDE	ROMA-CPTV	R	2236.50	S5P	H	F
19	PV1	MILANO-SEDE	BO-BARBIANO	R	2265.50	S6P	V	F
20	PMA	MILANO-SEDE	BERTINORO	R	2291.00	SBP	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08459	M.CANATE	9 55 6	44 45 29	854

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CANATE ---PIANE MOCOGNO	131.44	0.09	79.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	MILANO-SEDE	BERTINORO	T	2098.50	SAP	V	F
4	PV9	MILANO-SEDE	ROMA-CPTV	T	2120.50	S1P	H	F
5	PV2	MILANO-SEDE	BO-BARBIANO	T	2149.50	S2P	V	F
6	PV8	MILANO-SEDE	ROMA-CPTV	T	2178.50	S3P	H	F
7	PV5	MILANO-SEDE	ROMA-CPTV	T	2207.50	S4P	V	F
8	PV7	MILANO-SEDE	ROMA-CPTV	T	2236.50	S5P	H	F
9	PV1	MILANO-SEDE	BO-BARBIANO	T	2265.50	S6P	V	F
10	PMA	MILANO-SEDE	BERTINORO	T	2291.00	SBP	H	F
13	PMB	BERTINORO	MILANO-SEDE	R	1887.50	SA	V	F
14	PV7	M.NERONE	MILANO-SEDE	R	1907.50	S1	H	F
15	PV5	ROMA-CPTV	MILANO-SEDE	R	1936.50	S2	V	F
16	PV11	ROMA-CPTV	MILANO-SEDE	R	1965.50	S3	H	F
17	PV12	ROMA-CPTV	MILANO-SEDE	R	1994.50	S4	V	F
18	PV4	BO-BARBIANO	M.CANATE	R	2023.50	S5	H	F
19	PV13	ROMA-CPTV	MILANO-SEDE	R	2052.50	S6	V	F
20	PMA	BERTINORO	MILANO-SEDE	R	2078.00	SB	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CANATE ---M.PENICE	274.64	0.39	47.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	BERTINORO	MILANO-SEDE	T	2098.50	SAP	H	F
4	PV7	M.NERONE	MILANO-SEDE	T	2120.50	S1P	V	F
5	PV5	ROMA-CPTV	MILANO-SEDE	T	2149.50	S2P	H	F
6	PV11	ROMA-CPTV	MILANO-SEDE	T	2178.50	S3P	V	F
7	PV12	ROMA-CPTV	MILANO-SEDE	T	2207.50	S4P	H	F
8	PV8	M.CANATE	MILANO-SEDE	T	2236.50	S5P	V	F
9	PV13	ROMA-CPTV	MILANO-SEDE	T	2265.50	S6P	H	F
10	PMA	BERTINORO	MILANO-SEDE	T	2291.00	SBP	V	F
14	PMB	MILANO-SEDE	BERTINORO	R	1887.50	SA	H	F
15	PV9	MILANO-SEDE	ROMA-CPTV	R	1907.50	S1	V	F
16	PV2	MILANO-SEDE	BO-BARBIANO	R	1936.50	S2	H	F
17	PV8	MILANO-SEDE	ROMA-CPTV	R	1965.50	S3	V	F
18	PV5	MILANO-SEDE	ROMA-CPTV	R	1994.50	S4	H	F
19	PV7	MILANO-SEDE	ROMA-CPTV	R	2023.50	S5	V	F
20	PV1	MILANO-SEDE	BO-BARBIANO	R	2052.50	S6	H	F
21	PMA	MILANO-SEDE	BERTINORO	R	2078.00	SB	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08013	BUDRIO	11 31 4	44 31 13	30

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BUDRIO ---BO-BARBIANO	244.41	0.94	15.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	BUDRIO	BO-BARBIANO	T	1896.50	NA	H	F
2	PMA-B	BO-BARBIANO	BUDRIO	R	2109.50	NAP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08078	M.CALDERARO	11 29 22	44 21 40	495

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CALDERARO ---BO-BARBIANO	314.40	-0.79	16.0

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	PE-S.SILVESTRO	BO-BARBIANO	T	1887.50	SA	V	F
5	PV5	PE-S.SILVESTRO	M.VENDA	T	1907.50	S1	H	F
6	PV12	M.NERONE	M.VENDA	T	1936.50	S2	V	F
7	PV13	M.NERONE	M.VENDA	T	1965.50	S3	H	F
8	PV11	M.NERONE	M.VENDA	T	1994.50	S4	V	F
9	PV7	PE-S.SILVESTRO	M.VENDA	T	2023.50	S5	H	F
10	PV9	PE-S.SILVESTRO	M.VENDA	T	2052.50	S6	V	F
11	PMA	PE-S.SILVESTRO	BO-BARBIANO	T	2078.00	SB	H	F
15	PMB	BO-BARBIANO	PE-S.SILVESTRO	R	2098.50	SAP	V	F
16	PV5	M.VENDA	PE-S.SILVESTRO	R	2120.50	S1P	H	F
17	PV20	M.VENDA	M.NERONE	R	2149.50	S2P	V	F
18	PV8	BO-BARBIANO	M.NERONE	R	2178.50	S3P	H	F
19	PV7	M.VENDA	M.NERONE	R	2207.50	S4P	V	F
20	PV9	BO-BARBIANO	PE-S.SILVESTRO	R	2236.50	S5P	H	F
21	PV1	BO-BARBIANO	M.NERONE	R	2265.50	S6P	V	F
22	PMA	BO-BARBIANO	PE-S.SILVESTRO	R	2291.00	SBP	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CALDERARO ---BERTINORO	115.06	-0.36	57.2

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	BO-BARBIANO	PE-S.SILVESTRO	T	1887.50	SA	H	F
5	PV5	M.VENDA	PE-S.SILVESTRO	T	1907.50	S1	V	F
6	PV20	M.VENDA	M.NERONE	T	1936.50	S2	H	F
7	PV8	BO-BARBIANO	M.NERONE	T	1965.50	S3	V	F
8	PV7	M.VENDA	M.NERONE	T	1994.50	S4	H	F
9	PV9	BO-BARBIANO	PE-S.SILVESTRO	T	2023.50	S5	V	F
10	PV1	BO-BARBIANO	M.NERONE	T	2052.50	S6	H	F
11	PMA	BO-BARBIANO	PE-S.SILVESTRO	T	2078.00	SB	V	F
16	PMB	PE-S.SILVESTRO	BO-BARBIANO	R	2098.50	SAP	H	F
17	PV5	PE-S.SILVESTRO	M.VENDA	R	2120.50	S1P	V	F
18	PV12	M.NERONE	M.VENDA	R	2149.50	S2P	H	F
19	PV13	M.NERONE	M.VENDA	R	2178.50	S3P	V	F
20	PV11	M.NERONE	M.VENDA	R	2207.50	S4P	H	F
21	PV7	PE-S.SILVESTRO	M.VENDA	R	2236.50	S5P	V	F
22	PV9	PE-S.SILVESTRO	M.VENDA	R	2265.50	S6P	H	F
23	PMA	PE-S.SILVESTRO	BO-BARBIANO	R	2291.00	SBP	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08326	MIRANDOLA	11 6 22	44 57 13	10

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MIRANDOLA ---M.VENDA	48.45	0.34	60.5

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXB	BO-BARBIANO	M.VENDA	T	1887.50	SA	V	F
4	PV12	M.NERONE	M.VENDA	T	1907.50	S1	H	F
5	PV5	PE-S.SILVESTRO	M.VENDA	T	1936.50	S2	V	F
6	PV11	M.NERONE	M.VENDA	T	1965.50	S3	H	F
7	PV13	M.NERONE	M.VENDA	T	1994.50	S4	V	F
8	PV9	PE-S.SILVESTRO	M.VENDA	T	2023.50	S5	H	F
9	PV7	PE-S.SILVESTRO	M.VENDA	T	2052.50	S6	V	F
10	PXA	BO-BARBIANO	M.VENDA	T	2078.00	SB	H	F
14	PV20	M.VENDA	M.NERONE	R	2120.50	S1P	H	F
15	PV5	M.VENDA	PE-S.SILVESTRO	R	2149.50	S2P	V	F
16	PV7	M.VENDA	M.NERONE	R	2178.50	S3P	H	F
17	PV6	M.VENDA	BO-BARBIANO	R	2207.50	S4P	V	F
18	PV11	M.VENDA	BO-BARBIANO	R	2236.50	S5P	H	F
19	PV3	M.VENDA	BO-BARBIANO	R	2265.50	S6P	V	F
20	PXA-B	M.VENDA	BO-BARBIANO	R	2291.00	SBP	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MIRANDOLA ---BO-BARBIANO	160.82	0.08	58.0

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXB	M.VENDA	BO-BARBIANO	T	1887.50	SA	H	F
4	PV5	M.VENDA	PE-S.SILVESTRO	T	1907.50	S1	V	F
5	PV20	M.VENDA	M.NERONE	T	1936.50	S2	H	F
6	PV6	M.VENDA	BO-BARBIANO	T	1965.50	S3	V	F
7	PV7	M.VENDA	M.NERONE	T	1994.50	S4	H	F
8	PV3	M.VENDA	BO-BARBIANO	T	2023.50	S5	V	F
9	PV11	M.VENDA	BO-BARBIANO	T	2052.50	S6	H	F
10	PXA	M.VENDA	BO-BARBIANO	T	2078.00	SB	V	F
13	PXB	BO-BARBIANO	M.VENDA	R	2098.50	SAP	H	F
14	PV5	PE-S.SILVESTRO	M.VENDA	R	2120.50	S1P	V	F
15	PV12	M.NERONE	M.VENDA	R	2149.50	S2P	H	F
16	PV13	M.NERONE	M.VENDA	R	2178.50	S3P	V	F
17	PV11	M.NERONE	M.VENDA	R	2207.50	S4P	H	F
18	PV7	PE-S.SILVESTRO	M.VENDA	R	2236.50	S5P	V	F
19	PV9	PE-S.SILVESTRO	M.VENDA	R	2265.50	S6P	H	F
20	PXA	BO-BARBIANO	M.VENDA	R	2291.00	SBP	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05004	BOLZANO-SEDE	11 20 20	46 30 3	265

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BOLZANO-SEDE ---CIMA PENEGAL	234.82	7.35	11.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	BOLZANO-SEDE	BZ-MONTICOLO	T	1896.50	NA	H	F
2	PV1	M.MADDALENA	CIMA PENEGAL	T	1922.00	N1	V	F
3	PV3	BOLZANO-SEDE	CIMA PENEGAL	T	1951.00	N2	H	F
4	PV14	BOLZANO-SEDE	CIMA PENEGAL	T	1980.00	N3	V	F
5	PV4	BOLZANO-SEDE	CIMA PENEGAL	T	2009.00	N4	H	F
6	PV2	M.MADDALENA	CIMA PENEGAL	T	2038.00	N5	V	F
7	PMA	BZ-MONTICOLO	BOLZANO-SEDE	R	2109.50	NAP	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BOLZANO-SEDE ---MONTAGNA	188.72	0.49	19.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA	BOLZANO-SEDE	M.MADDALENA	T	1887.50	SA	H	F
4	PV7	BOLZANO-SEDE	M.MADDALENA	T	1907.50	S1	V	F
5	PV8	BOLZANO-SEDE	M.MADDALENA	T	1936.50	S2	H	F
6	PV9	BOLZANO-SEDE	M.MADDALENA	T	1965.50	S3	V	F
7	PV20	BOLZANO-SEDE	M.MADDALENA	T	1994.50	S4	H	F
8	PV10	BOLZANO-SEDE	M.MADDALENA	T	2023.50	S5	V	F
9	PV4	BOLZANO-SEDE	PAGANELLA	T	2052.50	S6	H	F
10	PXB	BOLZANO-SEDE	M.MADDALENA	T	2078.00	SB	V	F
13	PXB	M.MADDALENA	BOLZANO-SEDE	R	2098.50	SAP	H	F
14	PV6	M.MADDALENA	CIMA PENEGAL	R	2120.50	S1P	V	F
15	PV2	M.MADDALENA	CIMA PENEGAL	R	2149.50	S2P	H	F
16	PV3	M.MADDALENA	CIMA PENEGAL	R	2178.50	S3P	V	F
17	PVR	M.MADDALENA	BOLZANO-SEDE	R	2207.50	S4P	H	F
18	PV10	M.MADDALENA	BOLZANO-SEDE	R	2236.50	S5P	V	F
19	PV1	M.MADDALENA	CIMA PENEGAL	R	2265.50	S6P	H	F
20	PXA	M.MADDALENA	BOLZANO-SEDE	R	2291.00	SBP	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05075	MONTAGNA	11 18 4	46 19 51	450

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MONTAGNA ---BOLZANO-SEDE	8.70	-0.62	19.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXB	M.MADDALENA	BOLZANO-SEDE	T	2098.50	SAP	H	F
4	PV6	M.MADDALENA	CIMA PENEGAL	T	2120.50	S1P	V	F
5	PV2	M.MADDALENA	CIMA PENEGAL	T	2149.50	S2P	H	F
6	PV3	M.MADDALENA	CIMA PENEGAL	T	2178.50	S3P	V	F
7	PVR	M.MADDALENA	BOLZANO-SEDE	T	2207.50	S4P	H	F
8	PV10	M.MADDALENA	BOLZANO-SEDE	T	2236.50	S5P	V	F
9	PV1	M.MADDALENA	CIMA PENEGAL	T	2265.50	S6P	H	F
10	PXA	M.MADDALENA	BOLZANO-SEDE	T	2291.00	SBP	V	F
13	PXB	BOLZANO-SEDE	M.MADDALENA	R	1887.50	SA	H	F
14	PV7	BOLZANO-SEDE	M.MADDALENA	R	1907.50	S1	V	F
15	PV8	BOLZANO-SEDE	M.MADDALENA	R	1936.50	S2	H	F
16	PV9	BOLZANO-SEDE	M.MADDALENA	R	1965.50	S3	V	F
17	PV20	BOLZANO-SEDE	M.MADDALENA	R	1994.50	S4	H	F
18	PV10	BOLZANO-SEDE	M.MADDALENA	R	2023.50	S5	V	F
19	PV4	BOLZANO-SEDE	PAGANELLA	R	2052.50	S6	H	F
20	PXA	BOLZANO-SEDE	M.MADDALENA	R	2078.00	SB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MONTAGNA ---PAGANELLA	223.10	3.11	29.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA	BOLZANO-SEDE	M.MADDALENA	T	2098.50	SAP	V	F
4	PV7	BOLZANO-SEDE	M.MADDALENA	T	2120.50	S1P	H	F
5	PV8	BOLZANO-SEDE	M.MADDALENA	T	2149.50	S2P	V	F
6	PV9	BOLZANO-SEDE	M.MADDALENA	T	2178.50	S3P	H	F
7	PV20	BOLZANO-SEDE	M.MADDALENA	T	2207.50	S4P	V	F
8	PV10	BOLZANO-SEDE	M.MADDALENA	T	2236.50	S5P	H	F
9	PV4	BOLZANO-SEDE	PAGANELLA	T	2265.50	S6P	V	F
10	PXB	BOLZANO-SEDE	M.MADDALENA	T	2291.00	SBP	H	F
13	PXA	M.MADDALENA	BOLZANO-SEDE	R	1887.50	SA	V	F
14	PV6	M.MADDALENA	CIMA PENEGAL	R	1907.50	S1	H	F
15	PV2	M.MADDALENA	CIMA PENEGAL	R	1936.50	S2	V	F
16	PV3	M.MADDALENA	CIMA PENEGAL	R	1965.50	S3	H	F
17	PVR	M.MADDALENA	BOLZANO-SEDE	R	1994.50	S4	V	F
18	PV10	M.MADDALENA	BOLZANO-SEDE	R	2023.50	S5	H	F
19	PV1	M.MADDALENA	CIMA PENEGAL	R	2052.50	S6	V	F
20	PXB	M.MADDALENA	BOLZANO-SEDE	R	2078.00	SB	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05511	CIMA PENEGAL	11 13 4	46 26 31	1740

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CIMA PENEGAL ---BOLZANO-SEDE	54.73	-7.43	11.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	BZ-MONTICOLO	BOLZANO-SEDE	T	2109.50	NAP	V	F
5	PMA-B	BOLZANO-SEDE	BZ-MONTICOLO	R	1896.50	NA	H	F
6	PV1	M.MADDALENA	CIMA PENEGAL	R	1922.00	N1	V	F
7	PV3	BOLZANO-SEDE	CIMA PENEGAL	R	1951.00	N2	H	F
8	PV14	BOLZANO-SEDE	CIMA PENEGAL	R	1980.00	N3	V	F
9	PV4	BOLZANO-SEDE	CIMA PENEGAL	R	2009.00	N4	H	F
10	PV2	M.MADDALENA	CIMA PENEGAL	R	2038.00	N5	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CIMA PENEGAL ---BZ-MONTICOLO	126.54	-8.96	7.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	BOLZANO-SEDE	BZ-MONTICOLO	T	2300.00	NBP	V	F
2	PMA	BZ-MONTICOLO	BOLZANO-SEDE	R	2089.00	NB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CIMA PENEGAL ---PLOSE	54.28	0.20	46.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	CIMA PENEGAL	PLOSE	T	2135.00	N1P	H	F
2	PV3	CIMA PENEGAL	PLOSE	T	2164.00	N2P	V	B
3	PV2	CIMA PENEGAL	PLOSE	T	2193.00	N3P	H	F
4	PV4	CIMA PENEGAL	PLOSE	T	2251.00	N5P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05015	BZ-MONTICOLO	11 17 28	46 24 16	638

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BZ-MONTICOLO ---CIMA PENEGAL	306.59	8.91	7.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	BZ-MONTICOLO	BOLZANO-SEDE	T	2089.00	NB	V	F
2	PMA	BOLZANO-SEDE	BZ-MONTICOLO	R	2300.00	NBP	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05022	PLOSE	11 42 27	46 40 57	2023

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PLOSE ---CIMA PENEGAL	234.63	-0.51	46.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	CIMA PENEGAL	PLOSE	R	2135.00	N1P	H	F
2	PV3	CIMA PENEGAL	PLOSE	R	2164.00	N2P	V	B
3	PV2	CIMA PENEGAL	PLOSE	R	2193.00	N3P	H	F
4	PV4	CIMA PENEGAL	PLOSE	R	2251.00	N5P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41017	CAGLIARI-SEDE	9 7 21	39 12 35	3

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST (KM)
CAGLIARI-SEDE ---M.SERPEDDI	40.70	2.55	23.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV7	CAGLIARI-SEDE	M.LUCO	T	1951.00	N2	H	F
6	PV4	CAGLIARI-SEDE	M.LIMBARA	T	2009.00	N4	H	F
7	PV5	CAGLIARI-SEDE	M.LUCO	T	2067.00	N6	H	F
11	PMB	M.LUCO	CAGLIARI-SEDE	R	2109.50	NAP	H	F
12	PV9	M.SERPEDDI	CAGLIARI-SEDE	R	2164.00	N2P	H	F
13	PV6	M.LUCO	CAGLIARI-SEDE	R	2222.00	N4P	H	F
14	PV3	M.LUCO	CAGLIARI-SEDE	R	2280.00	N6P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41019	M.SERPEDDI	9 17 50	39 22 0	1060

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERPEDDI ---P.B.URBARA	327.24	-0.41	104.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV6	M.SERPEDDI	M.LUCO	T	2120.50	S1P	H	F
6	PV7	CAGLIARI-SEDE	M.LUCO	T	2149.50	S2P	V	F
7	PV4	CAGLIARI-SEDE	M.LIMBARA	T	2178.50	S3P	H	F
8	PV5	CAGLIARI-SEDE	M.LUCO	T	2236.50	S5P	H	F
13	PMB	M.LUCO	CAGLIARI-SEDE	R	1887.50	SA	V	F
14	PV3	M.LUCO	CAGLIARI-SEDE	R	1907.50	S1	H	F
15	PV1	M.LUCO	M.SERPEDDI	R	1936.50	S2	V	F
16	PV6	M.LUCO	CAGLIARI-SEDE	R	1965.50	S3	H	F
17	PV13	M.ARGENTARIO	M.SERPEDDI	R	1994.50	S4	V	F
18	PVR	M.LIMBARA	M.SERPEDDI	R	2023.50	S5	H	F
19	PV2	M.LUCO	M.SERPEDDI	R	2052.50	S6	V	F
20	PMA	M.LUCO	CAGLIARI-SEDE	R	2078.00	SB	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERPEDDI ---CAGLIARI-SEDE	220.81	-2.70	23.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PMB	M.LUCO	CAGLIARI-SEDE	T	2109.50	NAP	H	F
6	PV9	M.SERPEDDI	CAGLIARI-SEDE	T	2164.00	N2P	H	F
7	PV6	M.LUCO	CAGLIARI-SEDE	T	2222.00	N4P	H	F
8	PV3	M.LUCO	CAGLIARI-SEDE	T	2280.00	N6P	H	F
13	PV7	CAGLIARI-SEDE	M.LUCO	R	1951.00	N2	H	F
14	PV4	CAGLIARI-SEDE	M.LIMBARA	R	2009.00	N4	H	F
15	PV5	CAGLIARI-SEDE	M.LUCO	R	2067.00	N6	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERPEDDI -----OGLIASTRA	18.94	-0.05	57.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.SERPEDDI	OGLIASTRA	T	2120.50	S1P	V	B
2	PV2	M.SERPEDDI	OGLIASTRA	T	2178.50	S3P	V	B
3	PV4	M.SERPEDDI	OGLIASTRA	T	2236.50	S5P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41320	P.B.URBARA	8 37 47	40 9 27	965

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.B.URBARA ---M.LIMBARA	30.55	-0.09	90.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV6	M.SERPEDDI	M.LUCO	T	1907.50	S1	V	F
6	PV7	CAGLIARI-SEDE	M.LUCO	T	1936.50	S2	H	F
7	PV4	CAGLIARI-SEDE	M.LIMBARA	T	1965.50	S3	V	F
8	PV5	CAGLIARI-SEDE	M.LUCO	T	2023.50	S5	V	F
12	PV3	M.LUCO	CAGLIARI-SEDE	R	2120.50	S1P	V	F
13	PV1	M.LUCO	M.SERPEDDI	R	2149.50	S2P	H	F
14	PV6	M.LUCO	CAGLIARI-SEDE	R	2178.50	S3P	V	F
15	PV13	M.ARGENTARIO	M.SERPEDDI	R	2207.50	S4P	H	F
16	PVR	M.LIMBARA	M.SERPEDDI	R	2236.50	S5P	V	F
17	PV2	M.LUCO	M.SERPEDDI	R	2265.50	S6P	H	F
18	PMB	M.LUCO	CAGLIARI-SEDE	R	2291.00	SBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.B.URBARA ---M.SERPEDDI	146.81	-0.30	104.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	M.LUCO	CAGLIARI-SEDE	T	1887.50	SA	V	F
5	PV3	M.LUCO	CAGLIARI-SEDE	T	1907.50	S1	H	F
6	PV1	M.LUCO	M.SERPEDDI	T	1936.50	S2	V	F
7	PV6	M.LUCO	CAGLIARI-SEDE	T	1965.50	S3	H	F
8	PV13	M.ARGENTARIO	M.SERPEDDI	T	1994.50	S4	V	F
10	PV2	M.LUCO	M.SERPEDDI	T	2052.50	S6	V	F
11	PMA	M.LUCO	CAGLIARI-SEDE	T	2078.00	SB	H	F
16	PV6	M.SERPEDDI	M.LUCO	R	2120.50	S1P	H	F
17	PV7	CAGLIARI-SEDE	M.LUCO	R	2149.50	S2P	V	F
18	PV4	CAGLIARI-SEDE	M.LIMBARA	R	2178.50	S3P	H	F
19	PV5	CAGLIARI-SEDE	M.LUCO	R	2236.50	S5P	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.B.URBARA	---ITTIRI	353.65	-0.75	49.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PM	P.B.URBARA	SASSARI	T	1896.50	NA	V	F
4	PV5	P.B.URBARA	SASSARI	T	2009.00	N4	H	F
7	PM	SASSARI	P.B.URBARA	R	2109.50	NAP	V	F
8	PV6	SASSARI	P.B.URBARA	R	2280.00	N6P	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.B.URBARA	---M.ORTOBENE	73.49	-0.23	65.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	P.B.URBARA	M.ORTOBENE	T	1922.00	N1	H	B
2	PV4	P.B.URBARA	M.ORTOBENE	T	1951.00	N2	V	B
3	PV1	P.B.URBARA	M.ORTOBENE	T	1980.00	N3	H	B
4	PM	P.B.URBARA	M.ORTOBENE	T	2089.00	NB	H	C
5	PV6	M.ORTOBENE	P.B.URBARA	R	2251.00	N5P	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41209	ITTIRI	8 33 52	40 36 11	457

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ITTIRI ---P.B.URBARA	173.61	0.41	49.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PM	SASSARI	P.B.URBARA	T	2109.50	NAP	V	F
4	PV6	SASSARI	P.B.URBARA	T	2280.00	N6P	V	F
7	PM	P.B.URBARA	SASSARI	R	1896.50	NA	V	F
8	PV5	P.B.URBARA	SASSARI	R	2009.00	N4	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ITTIRI ---SS-LA CRUCCA	330.07	-1.18	19.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV5	P.B.URBARA	SASSARI	T	2193.00	N3P	V	F
4	PM	P.B.URBARA	SASSARI	T	2300.00	NBP	V	F
7	PV6	SASSARI	P.B.URBARA	R	2038.00	N5	V	F
8	PM	SASSARI	P.B.URBARA	R	2089.00	NB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41267	SS-LA CRUCCA	8 26 53	40 45 22	74

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SS-LA CRUCCA ---SASSARI	112.29	0.78	10.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PM	P.B.URBARA	SASSARI	T	1896.50	NA	V	F
4	PV5	P.B.URBARA	SASSARI	T	1980.00	N3	H	F
7	PM	SASSARI	P.B.URBARA	R	2109.50	NAP	V	F
8	PV6	SASSARI	P.B.URBARA	R	2251.00	N5P	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SS-LA CRUCCA ---ITTIRI	149.99	1.05	19.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV6	SASSARI	P.B.URBARA	T	2038.00	N5	V	F
4	PM	SASSARI	P.B.URBARA	T	2089.00	NB	V	F
7	PV5	P.B.URBARA	SASSARI	R	2193.00	N3P	V	F
8	PM	P.B.URBARA	SASSARI	R	2300.00	NBP	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41251	SASSARI	8 33 38	40 43 16	220

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SASSARI ---SS-LA CRUCCA	292.36	-0.85	10.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PM	SASSARI	P.B.URBARA	T	2109.50	NAP	V	F
4	PV6	SASSARI	P.B.URBARA	T	2251.00	N5P	H	F
7	PM	P.B.URBARA	SASSARI	R	1896.50	NA	V	F
8	PV5	P.B.URBARA	SASSARI	R	1980.00	N3	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41218	M.LIMBARA	9 10 25	40 51 12	1308

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LIMBARA ---M.ARGENTARIO	43.37	-0.98	238.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMA	CAGLIARI-SEDE	M.LUCO	T;	2109.50	NAP	V	[illegible]
4		M.LIMBARA	M.ARGENTARIO	T	2135.00	N1P	H	F
5	PV5	CAGLIARI-SEDE	M.LUCO	T;	2164.00	N2P	V	[illegible]
6		M.LIMBARA	M.ARGENTARIO	T	2193.00	N3P	H	F
7		M.LIMBARA	M.ARGENTARIO	T	2222.00	N4P	V	F
8	PV9	M.SERPEDDI	M.ARGENTARIO	T;	2251.00	N5P	H	[illegible]
9		M.LIMBARA	M.ARGENTARIO	T	2280.00	N6P	V	F
10	PMB	CAGLIARI-SEDE	M.LUCO	T;	2300.00	NBP	H	F
20	PMA	M.LUCO	CAGLIARI-SEDE	R	1896.50	NA	V	F
21		M.ARGENTARIO	M.LIMBARA	R	1922.00	N1	H	F
22	PV3	M.LUCO	CAGLIARI-SEDE	R	1951.00	N2	V	F
23	PV3	M.LUCO	M.SERPEDDI	RD	1951.00	N2	V	F
24		M.ARGENTARIO	M.LIMBARA	R	1980.00	N3	H	F
25		M.ARGENTARIO	M.LIMBARA	R	2009.00	N4	V	[illegible]
26	PV1	M.LUCO	M.SERPEDDI	R	2038.00	N5	H	F
27	PV1	M.LUCO	M.SERPEDDI	RD	2038.00	N5	H	F
28		M.ARGENTARIO	M.LIMBARA	R	2067.00	N6	V	F
29	PMA-B	M.LUCO	CAGLIARI-SEDE	R	2089.00	NB	H	[illegible]

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LIMBARA ---P.B.URBARA	210.90	-0.52	90.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV3	M.LUCO	CAGLIARI-SEDE	T	2120.50	S1P	V	[illegible]
5	PV1	M.LUCO	M.SERPEDDI	T	2149.50	S2P	H	F
6	PV6	M.LUCO	CAGLIARI-SEDE	T	2178.50	S3P	V	F
7	PV13	M.ARGENTARIO	M.SERPEDDI	T	2207.50	S4P	H	[illegible]
8	PVR	M.LIMBARA	M.SERPEDDI	T	2236.50	S5P	V	[illegible]
9	PV2	M.LUCO	M.SERPEDDI	T	2265.50	S6P	H	[illegible]
10	PMB	M.LUCO	CAGLIARI-SEDE	T	2291.00	SBP	V	[illegible]
15	PV6	M.SERPEDDI	M.LUCO	R	1907.50	S1	V	F
16	PV7	CAGLIARI-SEDE	M.LUCO	R	1936.50	S2	H	F
17	PV4	CAGLIARI-SEDE	M.LIMBARA	R	1965.50	S3	V	F
18	PV5	CAGLIARI-SEDE	M.LUCO	R	2023.50	S5	V	[illegible]

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41112	OGLIASTRA	9 31 2	39 51 31	1211

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
OGLIASTRA ---M.SERPEDDI	199.08	-0.35	57.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.SERPEDDI	OGLIASTRA	R	2120.50	S1P	V	B
2	PV2	M.SERPEDDI	OGLIASTRA	R	2178.50	S3P	V	B
3	PV4	M.SERPEDDI	OGLIASTRA	R	2236.50	S5P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41111	M.ORTOBENE	9 22 22	40 19 23	955

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ORTOBENE ---P.B.URBARA	253.97	-0.21	65.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV6	M.ORTOBENE	P.B.URBARA	T	2251.00	N5P	H	F
2	PV2	P.B.URBARA	M.ORTOBENE	R	1922.00	N1	H	B
3	PV4	P.B.URBARA	M.ORTOBENE	R	1951.00	N2	V	B
4	PV1	P.B.URBARA	M.ORTOBENE	R	1980.00	N3	H	B
5	PM	P.B.URBARA	M.ORTOBENE	R	2089.00	NB	H	C

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30964	CAMPOBASSO-SED	14 39 30	41 33 4	720

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPOBASSO-SED---M.SAMBUCO	94.19	0.30	35.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV4	CAMPOBASSO-SED	M.SAMBUCO	T	2164.00	N2P	V	F
6	PV5	CAMPOBASSO-SED	M.SAMBUCO	T	2222.00	N4P	V	F
11	PV3	M.SAMBUCO	CAMPOBASSO-SED	R	1951.00	N2	V	F
12	PV6	M.SAMBUCO	CAMPOBASSO-SED	R	2009.00	N4	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34003	CZ-M.TIRIOLO	16 31 0	38 56 59	820

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CZ-M.TIRIOLO ---VIBO VALENTIA	228.99	-0.48	46.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
7	PV1	VIBO VALENTIA	CZ-M.TIRIOLO	R	1907.50	S1	V	F
8	PV2	VIBO VALENTIA	CZ-M.TIRIOLO	R	1965.50	S3	V	F
9	PV4	VIBO VALENTIA	CZ-M.TIRIOLO	R	1994.50	S5	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34006	CROTONE	16 58 46	39 17 10	618

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CROTONE ---STRADALATA S.	270.42	1.57	28.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV1	M.SCURO	CROTONE	R	1907.50	S1	V	F
11	PV14	M.SCURO	CROTONE	R	1936.50	S2	H	F
12	PV2	M.SCURO	CROTONE	R	1965.50	S3	V	F
13	PV4	M.SCURO	CROTONE	R	2023.50	S5	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34021	VIBO VALENTIA	16 6 34	38 40 21	560

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VIBO VALENTIA ---M.SCURO	18.63	0.57	77.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXA	PALERMO-SEDE	ROMA-CPTV	T	1896.50	NA	H	F
5	PV12	M.SORO	POMARICO	T	1922.50	N1	V	F
6	PV11	M.SORO	M.CACCIA	T	1951.00	N2	H	F
7	PV9	GAMBARIE	M.NERONE	T	1980.00	N3	V	F
8	PV5	PALERMO-SEDE	ROMA-CPTV	T	2009.00	N4	H	F
9	PV13	M.SORO	POMARICO	T	2038.00	N5	V	F
10	PV10	M.PELLEGRINO	ROMA-CPTV	T	2067.00	N6	H	F
11	PXB	PALERMO-SEDE	ROMA-CPTV	T	2089.00	NB	V	F
18	PXA	ROMA-CPTV	PALERMO-SEDE	R	2109.50	NAP	H	F
19	PV7	ROMA-CPTV	M.SORO	R	2135.00	N1P	V	F
20	PV1	ROMA-CPTV	M.PELLEGRINO	R	2164.00	N2P	H	F
21	PV10	ROMA-CPTV	M.CAMMARATA	R	2193.00	N3P	V	F
22	PV2	ROMA-CPTV	M.PELLEGRINO	R	2222.00	N4P	H	F
23	PV6	ROMA-CPTV	PALERMO-SEDE	R	2251.00	N5P	V	F
24	PV3	ROMA-CPTV	PALERMO-SEDE	R	2280.00	N6P	H	F
25	PXB	ROMA-CPTV	PALERMO-SEDE	R	2300.00	NBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VIBO VALENTIA ---CZ-M.TIRIOLO	48.73	0.16	46.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV1	VIBO VALENTIA	CZ-M.TIRIOLO	T	1907.50	S1	V	F
5	PV2	VIBO VALENTIA	CZ-M.TIRIOLO	T	1965.50	S3	V	F
6	PV4	VIBO VALENTIA	CZ-M.TIRIOLO	T	1994.50	S5	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VIBO VALENTIA ---GAMBARIE	203.64	0.45	61.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	PALERMO-SEDE	T	1896.50	NA	V	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	1922.00	N1	H	F
8	PV7	ROMA-CPTV	M.SORO	T	1951.00	N2	V	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	1980.00	N3	H	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	2009.00	N4	V	F
11	PV3	ROMA-CPTV	PALERMO-SEDE	T	2038.00	N5	H	F
12	PV6	ROMA-CPTV	PALERMO-SEDE	T	2067.00	N6	V	F
13	PXA	ROMA-CPTV	PALERMO-SEDE	T	2089.00	NB	H	F
18	PXB	PALERMO-SEDE	ROMA-CPTV	R	2109.50	NAP	V	F
19	PV11	M.SORO	M.CACCIA	R	2135.00	N1P	H	F
20	PV12	M.SORO	POMARICO	R	2164.00	N2P	V	F
21	PV5	PALERMO-SEDE	ROMA-CPTV	R	2193.00	N3P	H	F
22	PV9	GAMBARIE	M.NERONE	R	2222.00	N4P	V	F
23	PV10	M.PELLEGRINO	ROMA-CPTV	R	2251.00	N5P	H	F
24	PV13	M.SORO	POMARICO	R	2280.00	N6P	V	F
25	PXA	PALERMO-SEDE	ROMA-CPTV	R	2300.00	NBP	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34110	ROSETO C.S.	16 35 28	39 59 57	373

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROSETO C.S. ---POMARICO	353.25	-0.10	59.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXA	PALERMO-SEDE	ROMA-CPTV	T	1896.50	NA	H	F
5	PV12	M.SORO	POMARICO	T	1922.00	N1	V	F
6	PV11	M.SORO	M.CACCIA	T	1951.00	N2	H	F
7	PV9	GAMBARIE	M.NERONE	T	1980.00	N3	V	F
8	PV5	PALERMO-SEDE	ROMA-CPTV	T	2009.00	N4	H	F
9	PV13	M.SORO	POMARICO	T	2038.00	N5	V	F
10	PV10	M.PELLEGRINO	ROMA-CPTV	T	2067.00	N6	H	F
11	PXB	PALERMO-SEDE	ROMA-CPTV	T	2089.00	NB	V	F
17	PXA	ROMA-CPTV	PALERMO-SEDE	R	2109.50	NAP	H	F
18	PV7	ROMA-CPTV	M.SORO	R	2135.00	N1P	V	F
19	PV1	ROMA-CPTV	M.PELLEGRINO	R	2164.00	N2P	H	F
20	PV10	ROMA-CPTV	M.CAMMARATA	R	2193.00	N3P	V	F
21	PV2	ROMA-CPTV	M.PELLEGRINO	R	2222.00	N4P	H	F
22	PV6	ROMA-CPTV	PALERMO-SEDE	R	2251.00	N5P	V	F
23	PV3	ROMA-CPTV	PALERMO-SEDE	R	2280.00	N6P	H	F
24	PXB	ROMA-CPTV	PALERMO-SEDE	R	2300.00	NBP	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROSETO C.S. ---M.SCURO	192.72	0.72	76.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	PALERMO-SEDE	T	1896.50	NA	V	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	1922.00	N1	H	F
8	PV7	ROMA-CPTV	M.SORO	T	1951.00	N2	V	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	1980.00	N3	H	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	2009.00	N4	V	F
11	PV3	ROMA-CPTV	PALERMO-SEDE	T	2038.00	N5	H	F
12	PV6	ROMA-CPTV	PALERMO-SEDE	T	2067.00	N6	V	F
13	PXA	ROMA-CPTV	PALERMO-SEDE	T	2089.00	NB	H	F
17	PXB	PALERMO-SEDE	ROMA-CPTV	R	2109.00	NAP	V	F
18	PV11	M.SORO	M.CACCIA	R	2135.00	N1P	H	F
19	PV12	M.SORO	POMARICO	R	2164.00	N2P	V	F
20	PV5	PALERMO-SEDE	ROMA-CPTV	R	2193.00	N3P	H	F
21	PV9	GAMBARIE	M.NERONE	R	2222.00	N4P	V	F
22	PV10	M.PELLEGRINO	ROMA-CPTV	R	2251.00	N5P	H	F
23	PV13	M.SORO	POMARICO	R	2280.00	N6P	V	F
24	PXA	PALERMO-SEDE	ROMA-CPTV	R	2300.00	NBP	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34146	M.SCURO	16 23 44	39 19 43	1678

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SCURO	---ROSETO C.S.	12.59	-1.24	76.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	PALERMO-SEDE	ROMA-CPTV	T	2109.50	NAP	V	F
5	PV11	M.SORO	M.CACCIA	T	2135.00	N1P	H	F
6	PV12	M.SORO	POMARICO	T	2164.00	N2P	V	F
7	PV5	PALERMO-SEDE	ROMA-CPTV	T	2193.00	N3P	H	F
8	PV9	GAMBARIE	M.NERONE	T	2222.00	N4P	V	F
9	PV10	M.PELLEGRINO	ROMA-CPTV	T	2251.00	N5P	H	F
10	PV13	M.SORO	POMARICO	T	2280.00	N6P	V	F
11	PXA	PALERMO-SEDE	ROMA-CPTV	T	2300.00	NBP	H	F
17	PXB	ROMA-CPTV	PALERMO-SEDE	R	1896.50	NA	V	F
18	PV1	ROMA-CPTV	M.PELLEGRINO	R	1922.00	N1	H	F
19	PV7	ROMA-CPTV	M.SORO	R	1951.00	N2	V	F
20	PV2	ROMA-CPTV	M.PELLEGRINO	R	1980.00	N3	H	F
21	PV10	ROMA-CPTV	M.CAMMARATA	R	2009.00	N4	V	F
22	PV3	ROMA-CPTV	PALERMO-SEDE	R	2038.00	N5	H	F
23	PV6	ROMA-CPTV	PALERMO-SEDE	R	2067.00	N6	V	F
24	PXA	ROMA-CPTV	PALERMO-SEDE	R	2089.00	NB	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SCURO	---STRADALATA S.	101.54	-0.70	22.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV1	M.SCURO	CROTONE	T	2120.50	S1P	H	F
6	PV14	M.SCURO	CROTONE	T	2149.50	S2P	V	F
7	PV2	M.SCURO	CROTONE	T	2178.50	S3P	H	F
8	PV4	M.SCURO	CROTONE	T	2236.50	S5P	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SCURO	---VIBO VALENTIA	198.81	-1.08	77.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	ROMA-CPTV	PALERMO-SEDE	T	2109.50	NAP	H	F
7	PV7	ROMA-CPTV	M.SORO	T	2135.00	N1P	V	F
8	PV1	ROMA-CPTV	M.PELLEGRINO	T	2164.00	N2P	H	F
9	PV10	ROMA-CPTV	M.CAMMARATA	T	2193.00	N3P	V	F
10	PV2	ROMA-CPTV	M.PELLEGRINO	T	2222.00	N4P	H	F
11	PV6	ROMA-CPTV	PALERMO-SEDE	T	2251.00	N5P	V	F
12	PV3	ROMA-CPTV	PALERMO-SEDE	T	2280.00	N6P	H	F
13	PXB	ROMA-CPTV	PALERMO-SEDE	T	2300.00	NBP	V	F
18	PXA	PALERMO-SEDE	ROMA-CPTV	R	1896.50	NA	H	F
19	PV12	M.SORO	POMARICO	R	1922.00	N1	V	F
20	PV11	M.SORO	M.CACCIA	R	1951.00	N2	H	F
21	PV9	GAMBARIE	M.NERONE	R	1980.00	N3	V	F
22	PV5	PALERMO-SEDE	ROMA-CPTV	R	2009.00	N4	H	F
23	PV13	M.SORO	POMARICO	R	2038.00	N5	V	F
24	PV10	M.PELLEGRINO	ROMA-CPTV	R	2067.00	N6	H	F
25	PXB	PALERMO-SEDE	ROMA-CPTV	R	2089.00	NB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34151	STRADALATA S.	16 39 14	39 17 15	1432

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
STRADALATA S. ---CROTONE	90.21	-1.76	28.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV1	M.SCURO	CROTONE	T	1907.50	S1	V	F
6	PV14	M.SCURO	CROTONE	T	1936.50	S2	H	F
7	PV2	M.SCURO	CROTONE	T	1965.50	S3	V	F
8	PV4	M.SCURO	CROTONE	T	2023.50	S5	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
STRADALATA S. ---M.SCURO	281.71	0.54	22.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV1	M.SCURO	CROTONE	R	2120.50	S1P	H	F
11	PV14	M.SCURO	CROTONE	R	2149.50	S2P	V	F
12	PV2	M.SCURO	CROTONE	R	2178.50	S3P	H	F
13	PV4	M.SCURO	CROTONE	R	2236.50	S5P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34253	GAMBARIE	15 49 44	38 10 6	1257

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GAMBARIE ---VIBO VALENTIA	23.47	-0.86	61.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	PALERMO-SEDE	ROMA-CPTV	T	2109.50	NAP	V	F
5	PV11	M.SORO	M.CACCIA	T	2135.00	N1P	H	F
6	PV12	M.SORO	POMARICO	T	2164.00	N2P	V	F
7	PV5	PALERMO-SEDE	ROMA-CPTV	T	2193.00	N3P	H	F
8	PV9	GAMBARIE	M.NERONE	T	2222.00	N4P	V	F
9	PV10	M.PELLEGRINO	ROMA-CPTV	T	2251.00	N5P	H	F
10	PV13	M.SORO	POMARICO	T	2280.00	N6P	V	F
11	PXA	PALERMO-SEDE	ROMA-CPTV	T	2300.00	NBP	H	F
18	PXB	ROMA-CPTV	PALERMO-SEDE	R	1896.50	NA	V	F
19	PV1	ROMA-CPTV	M.PELLEGRINO	R	1922.00	N1	H	F
20	PV7	ROMA-CPTV	M.SORO	R	1951.00	N2	V	F
21	PV2	ROMA-CPTV	M.PELLEGRINO	R	1980.00	N3	H	F
22	PV10	ROMA-CPTV	M.CAMMARATA	R	2009.00	N4	V	F
23	PV3	ROMA-CPTV	PALERMO-SEDE	R	2038.00	N5	H	F
24	PV6	ROMA-CPTV	PALERMO-SEDE	R	2067.00	N6	V	F
25	PXA	ROMA-CPTV	PALERMO-SEDE	R	2089.00	NB	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GAMBARIE ---M.SORO	255.45	-0.02	102.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
7	PXA	ROMA-CPTV	PALERMO-SEDE	T	2109.50	NAP	H	F
8	PV7	ROMA-CPTV	M.SORO	T	2135.00	N1P	V	F
9	PV1	ROMA-CPTV	M.PELLEGRINO	T	2164.00	N2P	H	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	2193.00	N3P	V	F
11	PV2	ROMA-CPTV	M.PELLEGRINO	T	2222.00	N4P	H	F
12	PV6	ROMA-CPTV	PALERMO-SEDE	T	2251.00	N5P	V	F
13	PV3	ROMA-CPTV	PALERMO-SEDE	T	2280.00	N6P	H	F
14	PXB	ROMA-CPTV	PALERMO-SEDE	T	2300.00	NBP	V	F
21	PXA	PALERMO-SEDE	ROMA-CPTV	R	1896.50	NA	H	F
22	PV12	M.SORO	POMARICO	R	1922.00	N1	V	F
23	PV11	M.SORO	M.CACCIA	R	1951.00	N2	H	F
24	PV4	PALERMO-SEDE	GAMBARIE	R	1980.00	N3	V	F
25	PV5	PALERMO-SEDE	ROMA-CPTV	R	2009.00	N4	H	F
26	PV13	M.SORO	POMARICO	R	2038.00	N5	V	F
27	PV10	M.PELLEGRINO	ROMA-CPTV	R	2067.00	N6	H	F
28	PXB	PALERMO-SEDE	ROMA-CPTV	R	2089.00	NB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10170	FIRENZE-SEDE	11 17 41	43 46 3	53

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FIRENZE-SEDE ---M.SERRA	268.26	0.63	59.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV7	FIRENZE-SEDE	M.SERRA	T	2120.50	S1P	H	F
4	PV4	FIRENZE-SEDE	M.SERRA	T	2178.50	S3P	H	F
5	PV5	FIRENZE-SEDE	M.SERRA	T	2236.50	S5P	H	F
6	PXA-B	FIRENZE-SEDE	M.SERRA	T	2291.00	SBP	V	F
9	PV9	M.SERRA	FIRENZE-SEDE	R	1907.50	S1	H	F
10	PV6	M.SERRA	FIRENZE-SEDE	R	1965.50	S3	H	F
11	PV3	M.SERRA	FIRENZE-SEDE	R	2023.50	S5	H	F
12	PXA-B	M.SERRA	FIRENZE-SEDE	R	2078.00	SB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FIRENZE-SEDE ---M.MORELLO	335.55	3.43	9.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	FIRENZE-SEDE	FI-NORD.AUT	T	2098.50	SAP	V	D
5	PV4	FIRENZE-SEDE	M.MORELLO	T	2149.50	S2P	V	F
6	PMA	FIRENZE-SEDE	FI-NORD.AUT	T	2291.00	SBP	H	D
10	PMB	FI-NORD.AUT	FIRENZE-SEDE	R	1887.50	SA	V	D
11	PMA	FI-NORD.AUT	FIRENZE-SEDE	R	2078.00	SB	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10603	PISA-SIP	10 24 3	43 42 52	2

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PISA-SIP ---M.SERRA	72.71	3.99	12.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	M.SERRA	PISA-SIP	R	1887.50	SA	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10626	M.SERRA	10 33 16	43 44 56	915

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA ---M.S.NICOLAO	305.96	-0.37	96.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	ROMA-CPTV	MILANO-SEDE	T	1896.50	NA	H	F
7	PV10	ROMA-CPTV	MILANO-SEDE	T	1922.00	N1	V	F
8	PV6	ROMA-CPTV	MILANO-SEDE	T	1951.00	N2	H	F
9	PV3	ROMA-CPTV	MILANO-SEDE	T	1980.00	N3	V	F
10	PV2	ROMA-CPTV	MILANO-SEDE	T	2009.00	N4	H	F
11	PV11	ROMA-CPTV	MILANO-SEDE	T	2038.00	N5	V	F
12	PV1	ROMA-CPTV	MILANO-SEDE	T	2067.00	N6	H	F
13	PXB	ROMA-CPTV	MILANO-SEDE	T	2089.00	NB	V	F
21	PXA	MILANO-SEDE	ROMA-CPTV	R	2109.50	NAP	H	F
22	PV7	M.BEIGUA	ROMA-CPTV	R	2135.00	N1P	V	F
23	PV5	MILANO-SEDE	ROMA-CPTV	R	2164.00	N2P	H	F
24	PV20	MILANO-SEDE	ROMA-CPTV	R	2193.00	N3P	V	F
25	PV10	MILANO-SEDE	ROMA-CPTV	R	2222.00	N4P	H	F
26	PV8	MILANO-SEDE	ROMA-CPTV	R	2251.00	N5P	V	F
27	PV9	MILANO-SEDE	ROMA-CPTV	R	2280.00	N6P	H	F
28	PXB	MILANO-SEDE	ROMA-CPTV	R	2300.00	NBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA ---FIRENZE-SEDE	87.75	-1.03	59.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV9	M.SERRA	FIRENZE-SEDE	T	1907.50	S1	H	F
4	PV6	M.SERRA	FIRENZE-SEDE	T	1965.50	S3	H	F
5	PV3	M.SERRA	FIRENZE-SEDE	T	2023.50	S5	H	F
6	PXA-B	M.SERRA	FIRENZE-SEDE	T	2078.00	SB	V	F
9	PV7	M.SERRA	FIRENZE-SEDE	R	2120.50	S1P	H	F
[illegible]	[illegible]	[illegible]	[illegible]ERRA	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
11	PV5	FIRENZE-SEDE	M.SERRA	R	2236.50	S5P	H	F
12	PXA-B	FIRENZE-SEDE	M SERRA	R	2291.00	SBP	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA	---M.LUCO	113.66	-0.38	84.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	MILANO-SEDE	ROMA-CPTV	T	1896.50	NA	V	F
7	PV5	MILANO-SEDE	ROMA-CPTV	T	1922.00	N1	H	F
8	PV7	M.BEIGUA	ROMA-CPTV	T	1951.00	N2	V	F
9	PV10	MILANO-SEDE	ROMA-CPTV	T	1980.00	N3	H	F
10	PV20	MILANO-SEDE	ROMA-CPTV	T	2009.00	N4	V	F
11	PV9	MILANO-SEDE	ROMA-CPTV	T	2038.00	N5	H	F
12	PV8	MILANO-SEDE	ROMA-CPTV	T	2067.00	N6	V	F
13	PXA	MILANO-SEDE	ROMA-CPTV	T	2089.00	NB	H	F
20	PXB	ROMA-CPTV	MILANO-SEDE	R	2109.50	NAP	V	F
21	PV6	ROMA-CPTV	MILANO-SEDE	R	2135.00	N1P	H	F
22	PV10	ROMA-CPTV	MILANO-SEDE	R	2164.00	N2P	V	F
23	PV2	ROMA-CPTV	MILANO-SEDE	R	2193.00	N3P	H	F
24	PV3	ROMA-CPTV	MILANO-SEDE	R	2222.00	N4P	V	F
25	PV1	ROMA-CPTV	MILANO-SEDE	R	2251.00	N5P	H	F
26	PV11	ROMA-CPTV	MILANO-SEDE	R	2280.00	N6P	V	F
27	PXA	ROMA-CPTV	MILANO-SEDE	R	2300.00	NBP	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA	---PISA-SIP	252.82	-4.08	12.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	M.SERRA	PISA-SIP	T	1887.50	SA	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10825	M.LUCO	11 30 24	43 26 31	780

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LUCO	---M.SERRA	294.32	-0.19	84.0

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	MILANO-SEDE	T	2109.50	NAP	V	F
7	PV6	ROMA-CPTV	MILANO-SEDE	T	2135.00	N1P	H	F
8	PV10	ROMA-CPTV	MILANO-SEDE	T	2164.00	N2P	V	F
9	PV2	ROMA-CPTV	MILANO-SEDE	T	2193.00	N3P	H	F
10	PV3	ROMA-CPTV	MILANO-SEDE	T	2222.00	N4P	V	F
11	PV1	ROMA-CPTV	MILANO-SEDE	T	2251.00	N5P	H	F
12	PV11	ROMA-CPTV	MILANO-SEDE	T	2280.00	N6P	V	F
13	PXA	ROMA-CPTV	MILANO-SEDE	T	2300.00	NBP	H	F
21	PXB	MILANO-SEDE	ROMA-CPTV	R	1896.50	NA	V	F
22	PV5	MILANO-SEDE	ROMA-CPTV	R	1922.00	N1	H	F
23	PV7	M.BEIGUA	ROMA-CPTV	R	1951.00	N2	V	F
24	PV10	MILANO-SEDE	ROMA-CPTV	R	1980.00	N3	H	F
25	PV20	MILANO-SEDE	ROMA-CPTV	R	2009.00	N4	V	F
26	PV9	MILANO-SEDE	ROMA-CPTV	R	2038.00	N5	H	F
27	PV8	MILANO-SEDE	ROMA-CPTV	R	2067.00	N6	V	F
28	PXA	MILANO-SEDE	ROMA-CPTV	R	2089.00	NB	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LUCO	---M.PEGLIA	140.34	-0.27	90.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	MILANO-SEDE	ROMA-CPTV	T	2109.50	NAP	H	F
7	PV7	M.BEIGUA	ROMA-CPTV	T	2135.00	N1P	V	F
8	PV5	MILANO-SEDE	ROMA-CPTV	T	2164.00	N2P	H	F
9	PV20	MILANO-SEDE	ROMA-CPTV	T	2193.00	N3P	V	F
10	PV10	MILANO-SEDE	ROMA-CPTV	T	2222.00	N4P	H	F
11	PV8	MILANO-SEDE	ROMA-CPTV	T	2251.00	N5P	V	F
12	PV9	MILANO-SEDE	ROMA-CPTV	T	2280.00	N6P	H	F
13	PXB	MILANO-SEDE	ROMA-CPTV	T	2300.00	NBP	V	F
21	PXA	ROMA-CPTV	MILANO-SEDE	R	1896.50	NA	H	F
22	PV10	ROMA-CPTV	MILANO-SEDE	R	1922.00	N1	V	F
23	PV6	ROMA-CPTV	MILANO-SEDE	R	1951.00	N2	H	F
24	PV3	ROMA-CPTV	MILANO-SEDE	R	1980.00	N3	V	F
25	PV2	ROMA-CPTV	MILANO-SEDE	R	2009.00	N4	H	F
26	PV11	ROMA-CPTV	MILANO-SEDE	R	2038.00	N5	V	F
27	PV1	ROMA-CPTV	MILANO-SEDE	R	2067.00	N6	H	F
28	PXB	ROMA-CPTV	MILANO-SEDE	R	2089.00	NB	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LUCO	---M.ARGENTARIO	193.56	-0.51	120.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV3	M.LUCO	CAGLIARI-SEDE	T	2120.50	S1P	H	F
7	PV2	M.LUCO	M.SERPEDDI	T	2149.50	S2P	V	F
8	PV6	M.LUCO	CAGLIARI-SEDE	T	2178.50	S3P	H	F
9	PV5	M.LUCO	M.ARGENTARIO	T	2207.50	S4P	V	F
10	PV7	M.LUCO	M.ARGENTARIO	T	2236.50	S5P	H	F
11	PV1	M.LUCO	M.SERPEDDI	T	2265.50	S6P	V	F
17	PV6	M.SERPEDDI	M.LUCO	R	1907.50	S1	V	F
18	PV7	CAGLIARI-SEDE	M.LUCO	R	1936.50	S2	H	F
19	PV8	M.SERPEDDI	M.LUCO	R	1965.50	S3	V	F
20	PV11	M.ARGENTARIO	M.LUCO	R	1994.50	S4	H	F
21	PV12	M.ARGENTARIO	M.LUCO	R	2023.50	S5	V	F
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2052.[illegible]	[illegible]	[illegible]	[illegible]

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10157	M.MORELLO	11 14 52	43 50 31	604

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MORELLO ---FIRENZE-SEDE	155.51	-3.49	9.1

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	FI-NORD.AUT	FIRENZE-SEDE	T	1887.50	SA	V	D
5	PMA	FI-NORD.AUT	FIRENZE-SEDE	T	2078.00	SB	H	D
9	PMB	FIRENZE-SEDE	FI-NORD.AUT	R	2098.50	SAP	V	D
10	PV4	FIRENZE-SEDE	M.MORELLO	R	2149.50	S2P	V	F
11	PMA	FIRENZE-SEDE	FI-NORD.AUT	R	2291.00	SBP	H	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MORELLO ---FI-NORD.AUT.	259.17	-4.43	7.4

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	FIRENZE-SEDE	FI-NORD.AUT	T	1887.50	SA	H	D
2	PMISO	FIRENZE-SEDE	FI-NORD.AUT	T	2078.00	SB	V	D
3	PMISO	FI-NORD.AUT	FIRENZE-SEDE	R	2098.50	SAP	H	D
4	PMISO	FI-NORD.AUT	FIRENZE-SEDE	R	2291.00	SBP	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10105	FI-NORD.AUT	11 9 27	43 49 46	35

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FI-NORD.AUT ---M.MORELLO	79.11	4.38	7.4

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	FI-NORD.AUT	FIRENZE-SEDE	T	2098.50	SAP	H	D
2	PMISO	FI-NORD.AUT	FIRENZE-SEDE	T	2291.00	SBP	V	D
5	PMISO	FIRENZE-SEDE	FI-NORD.AUT	R	1887.50	SA	H	D
6	PMISO	FIRENZE-SEDE	FI-NORD.AUT	R	2078.50	SB	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10418	GARFAGNANA	10 24 19	44 10 40	1030

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GARFAGNANA ---MINUCCIANO	263.37	-0.58	16.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	GARFAGNANA	MINUCCIANO	T	2120.50	S1P	H	B
2	PV1	GARFAGNANA	MINUCCIANO	T	2178.50	S3P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10451	MINUCCIANO	10 12 15	44 9 39	881

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MINUCCIANO ---GARFAGNANA	83.23	0.47	16.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	GARFAGNANA	MINUCCIANO	R	2120.50	S1P	H	B
2	PV1	GARFAGNANA	MINUCCIANO	R	2178.50	S3P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03033	GE-PORTOFINO	9 10 17	44 19 54	420

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-PORTOFINO ---M.BEIGUA	283.46	0.83	49.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV5	MILANO-SEDE	ROMA-CPTV	RS	1922.00	N1	V	F
5	PV7	M.BEIGUA	ROMA-CPTV	RS	1951.00	N2	H	F
6	PV10	MILANO-SEDE	ROMA-CPTV	RS	1980.00	N3	V	F
7	PV20	MILANO-SEDE	ROMA-CPTV	RS	2009.00	N4	H	F
8	PV9	MILANO-SEDE	ROMA-CPTV	RS	2038.00	N5	V	F
9	PV8	MILANO-SEDE	ROMA-CPTV	RS	2067.00	N6	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-PORTOFINO ---M.S.NICOLAO	104.82	0.63	33.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV6	ROMA-CPTV	MILANO-SEDE	RS	2135.00	N1P	V	F
7	PV10	ROMA-CPTV	MILANO-SEDE	RS	2164.00	N2P	H	F
8	PV2	ROMA-CPTV	MILANO-SEDE	RS	2193.00	N3P	V	F
9	PV3	ROMA-CPTV	MILANO-SEDE	RS	2222.00	N4P	H	F
10	PV1	ROMA-CPTV	MILANO-SEDE	RS	2251.00	N5P	V	F
11	PV11	ROMA-CPTV	MILANO-SEDE	RS	2280.00	N6P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03120	M.BIGNONE	7 44 39	43 52 7	1204

TRATTA'	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BIGNONE ---M.SETTEPANI	40.63	-0.02	55.4

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA-B	M.BIGNONE	M.BEIGUA	T	1896.50	NA	H	F
4	PVF-A	M.AGEL	MILANO-SEDE	T	1951.00	N2	H	F
5	PVF-B	M.AGEL	MILANO-SEDE	T	2009.00	N4	H	F
8	PXA-B	M.BEIGUA	M.BIGNONE	R	2109.50	NAP	H	F
9	PVF-A	M.BEIGUA	M.AGEL	R	2135.00	N1P	V	F
10	PV1	M.BEIGUA	M.BIGNONE	R	2164.00	N2P	H	F
11	PV4	M.BEIGUA	M.BIGNONE	R	2193.00	N3P	V	F
12	PVF-B	M.BEIGUA	M.AGEL	R	2222.00	N4P	H	F
13	PV10	M.BEIGUA	M.BIGNONE	R	2251.00	N5P	V	F
14	PV2	M.BEIGUA	M.BIGNONE	R	2280.00	N6P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03232	M.S.NICOLAO	9 34 20	44 15 18	847

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.NICOLAO ---M.BEIGUA	284.29	0.02	82.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	MILANO-SEDE	T:	2109.50	NAP	H	F
7	PV6	ROMA-CPTV	MILANO-SEDE	T.	2135.00	N1P	V	F
8	PV10	ROMA-CPTV	MILANO-SEDE	T.	2164.00	N2P	H	F
9	PV2	ROMA-CPTV	MILANO-SEDE	T.	2193.00	N3P	V	F
10	PV3	ROMA-CPTV	MILANO-SEDE	T.	2222.00	N4P	H	F
11	PV1	ROMA-CPTV	MILANO-SEDE	T.	2251.00	N5P	V	F
12	PV11	ROMA-CPTV	MILANO-SEDE	T.	2280.00	N6P	H	F
13	PXA	ROMA-CPTV	MILANO-SEDE	T:	2300.00	NBP	V	F
19	PXB	MILANO-SEDE	ROMA-CPTV	R	1896.50	NA	H	F
20	PV5	MILANO-SEDE	ROMA-CPTV	R	1922.00	N1	V	F
21	PV7	M.BEIGUA	ROMA-CPTV	R	1951.00	N2	H	F
22	PV10	MILANO-SEDE	ROMA-CPTV	R	1980.00	N3	V	F
23	PV20	MILANO-SEDE	ROMA-CPTV	R	2009.00	N4	H	F
24	PV9	MILANO-SEDE	ROMA-CPTV	R	2038.00	N5	V	F
25	PV8	MILANO-SEDE	ROMA-CPTV	R	2067.00	N6	H	F
26	PXA	MILANO-SEDE	ROMA-CPTV	R	2089.00	NB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.NICOLAO ---M.SERRA	125.27	-0.29	96.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	MILANO-SEDE	ROMA-CPTV	T	2109.50	NAP	H	F
7	PV7	M.BEIGUA	ROMA-CPTV	T	2135.00	N1P	V	F
8	PV5	MILANO-SEDE	ROMA-CPTV	T	2164.00	N2P	H	F
9	PV20	MILANO-SEDE	ROMA-CPTV	T	2193.00	N3P	V	F
10	PV10	MILANO-SEDE	ROMA-CPTV	T	2222.00	N4P	H	F
11	PV8	MILANO-SEDE	ROMA-CPTV	T	2251.00	N5P	V	F
12	PV9	M.SERRA	ROMA-CPTV	T	2280.00	N6P	H	F
13	PXB	MILANO-SEDE	ROMA-CPTV	T	2300.00	NBP	V	F
22	PXA	ROMA-CPTV	MILANO-SEDE	R	1896.50	NA	H	F
23	PV10	ROMA-CPTV	MILANO-SEDE	R	1922.00	N1	V	F
24	PV6	ROMA-CPTV	MILANO-SEDE	R	1951.00	N2	H	F
25	PV3	ROMA-CPTV	MILANO-SEDE	R	1980.00	N3	V	F
26	PV2	ROMA-CPTV	MILANO-SEDE	R	2009.00	N4	H	F
27	PV11	ROMA-CPTV	MILANO-SEDE	R	2038.00	N5	V	F
28	PV1	ROMA-CPTV	MILANO-SEDE	R	2067.00	N6	H	F
29	PXB	ROMA-CPTV	MILANO-SEDE	R	2089.00	NB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.NICOLAO ---GE-PORTOFINO	285.10	-0.85	33.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV6	ROMA-CPTV	MILANO-SEDE	TS	2135.00	N1P	V	F
7	PV10	ROMA-CPTV	MILANO-SEDE	TS	2164.00	N2P	H	F
8	PV2	ROMA-CPTV	MILANO-SEDE	TS	2193.00	N3P	V	F
9	PV3	ROMA-CPTV	MILANO-SEDE	TS	2222.00	N4P	H	F
10	PV1	ROMA-CPTV	MILANO-SEDE	TS	2251.00	N5P	V	F
11	PV11	ROMA-CPTV	MILANO-SEDE	TS	2280.00	N6P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03331	M.BEIGUA	8 33 57	44 26 1	1280

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA	---MILANO-SEDE	21.93	-0.95	125.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXA	ROMA-CPTV	MILANO-SEDE	T	1896.50	NA	H	F
5	PV10	ROMA-CPTV	MILANO-SEDE	T	1922.00	N1	V	F
6	PV6	ROMA-CPTV	MILANO-SEDE	T	1951.00	N2	H	F
7	PV3	ROMA-CPTV	MILANO-SEDE	T	1980.00	N3	V	F
8	PV2	ROMA-CPTV	MILANO-SEDE	T	2009.00	N4	H	F
9	PV11	ROMA-CPTV	MILANO-SEDE	T	2038.00	N5	V	F
10	PV1	ROMA-CPTV	MILANO-SEDE	T	2067.00	N6	H	F
11	PXB	ROMA-CPTV	MILANO-SEDE	T	2089.00	NB	V	F
15	PXA	MILANO-SEDE	ROMA-CPTV	R	2109.50	NAP	H	F
16	PV7	MILANO-SEDE	ROMA-CPTV	R	2135.00	N1P	V	F
17	PV5	MILANO-SEDE	ROMA-CPTV	R	2164.00	N2P	H	F
18	PV20	MILANO-SEDE	ROMA-CPTV	R	2193.00	N3P	V	F
19	PV10	MILANO-SEDE	ROMA-CPTV	R	2222.00	N4P	H	F
20	PV8	MILANO-SEDE	ROMA-CPTV	R	2251.00	N5P	V	F
21	PV9	MILANO-SEDE	ROMA-CPTV	R	2280.00	N6P	H	F
22	PXB	MILANO-SEDE	ROMA-CPTV	R	2300.00	NBP	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA	---M.S.NICOLAO	103.58	-0.58	82.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	MILANO-SEDE	ROMA-CPTV	T:	1896.50	NA	H	F
7	PV5	MILANO-SEDE	ROMA-CPTV	T.	1922.00	N1	V	F
8	PV7	M.BEIGUA	ROMA-CPTV	T.	1951.00	N2	H	F
9	PV10	MILANO-SEDE	ROMA-CPTV	T.	1980.00	N3	V	F
10	PV20	MILANO-SEDE	ROMA-CPTV	T.	2009.00	N4	H	F
11	PV9	MILANO-SEDE	ROMA-CPTV	T.	2038.00	N5	V	F
12	PV8	MILANO-SEDE	ROMA-CPTV	T.	2067.00	N6	H	F
13	PXA	MILANO-SEDE	ROMA-CPTV	T:	2089.00	NB	V	F
20	PXB	ROMA-CPTV	MILANO-SEDE	R	2109.50	NAP	H	F
21	PV6	ROMA-CPTV	MILANO-SEDE	R	2135.00	N1P	V	F
22	PV10	ROMA-CPTV	MILANO-SEDE	R	2164.00	N2P	H	F
23	PV2	ROMA-CPTV	MILANO-SEDE	R	2193.00	N3P	V	F
24	PV3	ROMA-CPTV	MILANO-SEDE	R	2222.00	N4P	H	F
25	PV1	ROMA-CPTV	MILANO-SEDE	R	2251.00	N5P	V	F
26	PV11	ROMA-CPTV	MILANO-SEDE	R	2280.00	N6P	H	F
27	PXA	ROMA-CPTV	MILANO-SEDE	R	2300.00	NBP	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA	---M.SETTEPANI	234.67	0.02	36.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	M.BEIGUA	M.BIGNONE	T	1922.00	N1	H	F
4	PVF-A	M.BEIGUA	M.AGEL	T	1951.00	N2	V	F
5	PVF-B	M.BEIGUA	M.AGEL	T	1980.00	N3	H	F
6	PV4	M.BEIGUA	M.BIGNONE	T	2009.00	N4	V	F
7	PV2	M.BEIGUA	M.BIGNONE	T	2038.00	N5	H	F
8	PV10	M.BEIGUA	M.BIGNONE	T	2067.00	N6	V	F
9	PXA-B	M.BEIGUA	M.BIGNONE	T	2089.00	NB	H	F
12	PVF-A	M.AGEL	MILANO-SEDE	R	2135.00	N1P	H	F
13	PVF-B	M.AGEL	MILANO-SEDE	R	2193.00	N3P	H	F
14	PXA-B	M.BIGNONE	M.BEIGUA	R	2300.00	NBP	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA	---TORINO-EREMO	316.15	-0.72	94.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	M.BEIGUA	TORINO-EREMO	T	1907.50	S1	V	F
4	PVF-A	M.AGEL	MILANO-SEDE	T	1936.50	S2	H	F
5	PV2	M.BEIGUA	TORINO-EREMO	T	1965.50	S3	V	F
6	PVF-B	M.AGEL	MILANO-SEDE	T	1994.50	S4	H	F
7	PV3	M.BEIGUA	TORINO-EREMO	T	2023.50	S5	V	F
8	PV7	M.BEIGUA	TORINO-EREMO	T	2052.50	S6	H	F
11	PV12	MILANO-SEDE	M.BEIGUA	R	2120.50	S1P	V	F
12	PV11	MILANO-SEDE	M.BEIGUA	R	2149.50	S2P	H	F
13	PV13	TORINO-EREMO	M.BEIGUA	R	2178.50	S3P	V	F
14	PV5	MILANO-SEDE	M.BEIGUA	R	2207.50	S4P	H	F
15	PVF-B	TORINO-EREMO	M.AGEL	R	2236.50	S5P	V	F
16	PVF-A	TORINO-EREMO	M.AGEL	R	2265.50	S6P	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA	---GE-PORTOFINO	103.04	-1.16	49.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV5	MILANO-SEDE	ROMA-CPTV	TS	1922.00	N1	V	F
5	PV7	M.BEIGUA	ROMA-CPTV	TS	1951.00	N2	H	F
6	PV10	MILANO-SEDE	ROMA-CPTV	TS	1980.00	N3	V	F
7	PV20	MILANO-SEDE	ROMA-CPTV	TS	2009.00	N4	H	F
8	PV9	MILANO-SEDE	ROMA-CPTV	TS	2038.00	N5	V	F
9	PV8	MILANO-SEDE	ROMA-CPTV	TS	2067.00	N6	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA	---ORMEA	239.09	0.04	64.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
[illegible]	[illegible]	[illegible]	[illegible]	TS	[illegible]	[illegible]		[illegible]
3	PV2	M.BEIGUA	ORMEA	TS	2038.00	N5	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03346	M.SETTEPANI	8 11 48	44 14 44	1370

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SETTEPANI ---M.BIGNONE	220.94	-0.36	55.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA-B	M.BEIGUA	M.BIGNONE	T	2109.50	NAP	H	F
4	PVF-A	M.BEIGUA	M.AGEL	T	2135.00	N1P	V	F
5	PV1	M.BEIGUA	M.BIGNONE	T	2164.00	N2P	H	F
6	PV4	M.BEIGUA	M.BIGNONE	T	2193.00	N3P	V	F
7	PVF-B	M.BEIGUA	M.AGEL	T	2222.00	N4P	H	F
8	PV10	M.BEIGUA	M.BIGNONE	T	2251.00	N5P	V	F
9	PV2	M.BEIGUA	M.BIGNONE	T	2280.00	N6P	H	F
12	PXA-B	M.BIGNONE	M.BEIGUA	R	1896.50	NA	H	F
13	PVF-A	M.AGEL	MILANO-SEDE	R	1951.00	N2	H	F
14	PVF-B	M.AGEL	MILANO-SEDE	R	2009.00	N4	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SETTEPANI ---M.BEIGUA	54.41	-0.26	36.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PVF-A	M.AGEL	MILANO-SEDE	T	2135.00	N1P	H	F
4	PVF-B	M.AGEL	MILANO-SEDE	T	2193.00	N3P	H	F
5	PXA-B	M.BIGNONE	M.BEIGUA	T	2300.00	NBP	H	F
8	PV1	M.BEIGUA	M.BIGNONE	R	1922.00	N1	H	F
9	PVF-A	M.BEIGUA	M.AGEL	R	1951.00	N2	V	F
10	PVF-B	M.BEIGUA	M.AGEL	R	1980.00	N3	H	F
11	PV4	M.BEIGUA	M.BIGNONE	R	2009.00	N4	V	F
12	PV2	M.BEIGUA	M.BIGNONE	R	2038.00	N5	H	F
13	PV10	M.BEIGUA	M.BIGNONE	R	2067.00	N6	V	F
14	PXA-B	M.BEIGUA	M.BIGNONE	R	2089.00	NB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04146	M.MADDALENA	10 17 10	45 32 59	8[illegible]0

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA ---SAN ZENO	75.52	-0.49	35.4

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV2	M.MADDALENA	CIMA PENEGAL	T	1907.50	S1	H	F
4	PV6	M.MADDALENA	CIMA PENEGAL	T	1936.50	S2	V	F
5	PV3	M.MADDALENA	CIMA PENEGAL	T	1965.50	S3	H	F
6	PVR	M.MADDALENA	BOLZANO-SEDE	T	1994.50	S4	V	F
7	PV1	M.MADDALENA	CIMA PENEGAL	T	2023.50	S5	H	F
8	PV10	M.MADDALENA	BOLZANO-SEDE	T	2052.50	S6	V	F
9	PXA-B	M.MADDALENA	BOLZANO-SEDE	T	2078.00	SB	H	F
12	PV7	BOLZANO-SEDE	M.MADDALENA	R	2120.50	S1P	H	F
13	PV8	BOLZANO-SEDE	M.MADDALENA	R	21[illegible]9.50	S2P	V	F
14	PV9	BOLZANO-SEDE	M.MADDALENA	R	2178.50	S3P	H	F
15	PV20	BOLZANO-SEDE	M.MADDALENA	R	2207.50	S4P	V	F
16	PV10	BOLZANO-SEDE	M.MADDALENA	R	2236.50	S5P	H	F
17	PV5	PAGANELLA	M.MADDALENA	R	2265.50	S6P	V	F
18	PXA-B	BOLZANO-SEDE	M.MADDALENA	R	2291.00	SBP	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA ---M.VENDA	103.09	-0.52	112.4

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV3	MILANO-SEDE	TRIESTE-SEDE	T	1922.00	N1	V	F
4	PV10	MILANO-SEDE	TS-M.BELVEDERE	T	1951.00	N2	H	F
5	PV2	MILANO-SEDE	TS-M.BELVEDERE	T	1980.00	N3	V	F
6	PV5	MILANO-SEDE	M.VENDA	T	2009.00	N4	H	F
7	PV1	MILANO-SEDE	TS-M.BELVEDERE	T	2038.00	N5	V	F
8	PV6	MILANO-SEDE	TRIESTE-SEDE	T	2067.00	N6	H	F
13	PVR	M.VENDA	M.MADDALENA	R	2135.00	N1P	V	F
[illegible]	[illegible]	TS-M.BELVEDERE	MILANO-SEDE	R	[illegible]	[illegible]	[illegible]	[illegible]
15	PV20	UDINE	MILANO-SEDE	R	2193.00	N3P	V	F
16	PV7	TRIESTE-SEDE	MILANO-SEDE	R	2222.00	N4P	H	F
17	PV5	TRIESTE-SEDE	MILANO-SEDE	R	2251.00	N5P	V	F
18	PV8	UDINE	MILANO-SEDE	R	2280.00	N6P	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA	---MILANO-SEDE	265.16	-0.77	87.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV10	TS-M.BELVEDERE	MILANO-SEDE	T	1922.00	N1	H	F
5	PV9	M.MADDALENA	MILANO-SEDE	T	1951.00	N2	V	F
6	PV7	TRIESTE-SEDE	MILANO-SEDE	T	1980.00	N3	H	F
7	PV20	UDINE	MILANO-SEDE	T	2009.00	N4	V	F
8	PV8	UDINE	MILANO-SEDE	T	2038.00	N5	H	F
9	PV5	TRIESTE-SEDE	MILANO-SEDE	T	2067.00	N6	V	F
14	PV10	MILANO-SEDE	TS-M.BELVEDERE	R	2135.00	N1P	H	F
15	PV3	MILANO-SEDE	TRIESTE-SEDE	R	2164.00	N2P	V	F
16	PV5	MILANO-SEDE	M.VENDA	R	2193.00	N3P	H	F
17	PV2	MILANO-SEDE	TS-M.BELVEDERE	R	2222.00	N4P	V	F
18	PV6	MILANO-SEDE	TRIESTE-SEDE	R	2251.00	N5P	H	F
19	PV1	MILANO-SEDE	TS-M.BELVEDERE	R	2280.00	N6P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04226	STAZZONA	9 16 13	46 8 55	940

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
STAZZONA	---M.SOMMAFIUME	135.70	1.76	7.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	STAZZONA	MILANO-SEDE	T	1896.50	NA	H	D
5	PXA	STAZZONA	MILANO-SEDE	T	2089.00	NB	V	D
9	PXB	MILANO-SEDE	STAZZONA	R	2109.50	NAP	H	D
10	PV1	MILANO-SEDE	STAZZONA	R	2135.00	N1P	V	F
11	PV4	MILANO-SEDE	STAZZONA	R	2193.00	N3P	V	F
12	PV2	MILANO-SEDE	STAZZONA	R	2251.00	N5P	V	F
13	PVR	MILANO-SEDE	STAZZONA	R	2280.00	N6P	H	F
14	PXA	MILANO-SEDE	STAZZONA	R	2300.00	NBP	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04269	M.SOMMAFIUME	9 20 22	46 5 58	1179

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SOMMAFIUME ---STAZZONA	315.75	-1.82	7.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	MILANO-SEDE	STAZZONA	T	2109.50	NAP	H	D
5	PV1	MILANO-SEDE	STAZZONA	T	2135.00	N1P	V	F
6	PV4	MILANO-SEDE	STAZZONA	T	2193.00	N3P	V	F
7	PV2	MILANO-SEDE	STAZZONA	T	2251.00	N5P	V	F
8	PVR	MILANO-SEDE	STAZZONA	T	2280.00	N6P	H	F
9	PXA	MILANO-SEDE	STAZZONA	T	2300.00	NBP	V	D
13	PXB	STAZZONA	MILANO-SEDE	R	1896.50	NA	H	D
14	PXA	STAZZONA	MILANO-SEDE	R	2089.00	NB	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SOMMAFIUME ---CAMPODEIFIORI	239.72	-0.13	50.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	STAZZONA	MILANO-SEDE	T	2109.50	NAP	V	D
5	PV2	LARIO-TS	MILANO-SEDE	T	2164.00	N2P	V	F
6	PV1	LARIO-TS	MILANO-SEDE	T	2222.00	N4P	V	F
9	PXA	STAZZONA	MILANO-SEDE	T	2300.00	NBP	H	D
15	PXB	MILANO-SEDE	STAZZONA	R	1896.50	NA	V	D
16	PV1	MILANO-SEDE	STAZZONA	R	1922.00	N1	H	F
17	PV2	MILANO-SEDE	LARIO-TS	R	1951.00	N2	V	F
18	PV4	MILANO-SEDE	STAZZONA	R	1980.00	N3	H	F
19	PV1	MILANO-SEDE	LARIO-TS	R	2009.00	N4	V	F
20	PV2	MILANO-SEDE	STAZZONA	R	2038.00	N5	H	F
11	PVR	MILANO-SEDE	STAZZONA	R	2067.00	N6	V	F
22	PXA	MILANO-SEDE	STAZZONA	R	2089.00	NB	H	D

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SOMMAFIUME	---LARIO-TS	39.35	-6.59	8.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV2	MILANO-SEDE	LARIO-TS	T	2164.00	N2P	H	F
3	PV1	MILANO-SEDE	LARIO-TS	T	2222.00	N4P	H	F
8	PV2	LARIO-TS	MILANO-SEDE	R	1951.00	N2	H	F
9	PV1	LARIO-TS	MILANO-SEDE	R	2009.00	N4	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
042I1	LARIO-TS	9 24 33	46 9 30	203

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
LARIO-TS	---M.SOMMAFIUME	219.40	6.54	8.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV2	LARIO-TS	MILANO-SEDE	T	1951.00	N2	H	F
3	PV1	LARIO-TS	MILANO-SEDE	T	2009.00	N4	H	F
9	PV2	MILANO-SEDE	LARIO-TS	R	2164.00	N2P	H	F
10	PV1	MILANO-SEDE	LARIO-TS	R	2222.00	N4P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04516	MILANO-SEDE	9 9 58	45 28 40	130

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---CAMPODEIFIORI	324.99	0.99	53.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	MILANO-SEDE	STAZZONA	T	2109.50	NAP	H	D
5	PV1	MILANO-SEDE	STAZZONA	T	2135.00	N1P	V	F
6	PVR	MILANO-SEDE	STAZZONA	T	2164.00	N2P	H	F
7	PV4	MILANO-SEDE	STAZZONA	T	2193.00	N3P	V	F
8	PV1	MILANO-SEDE	LARIO-TS	T	2222.00	N4P	H	F
9	PV2	MILANO-SEDE	STAZZONA	T	2251.00	N5P	V	F
10	PV2	MILANO-SEDE	LARIO-TS	T	2280.00	N6P	H	F
11	PXA	MILANO-SEDE	STAZZONA	T	2300.00	NBP	V	D
17	PXB	STAZZONA	MILANO-SEDE	R	1896.50	NA	H	D
19	PV1	LARIO-TS	MILANO-SEDE	R	2009.00	N4	H	F
21	PV2	LARIO-TS	MILANO-SEDE	R	2067.00	N6	H	F
22	PXA	STAZZONA	MILANO-SEDE	R	2089.00	NB	V	D

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---M.GENEROSO (S)	346.75	1.49	51.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVCH-A	MILANO-SEDE	M.GENEROSO (S)	T	2120.50	S1P	H	F
2	PVCH-B	MILANO-SEDE	M.GENEROSO (S)	T	2178.50	S3P	H	F
3	PVCH-A	M.GENEROSO (S)	MILANO-SEDE	R	1907.50	S1	H	F
4	PVCH-B	M.GENEROSO (S)	MILANO-SEDE	R	1965.50	S3	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE	---M.MADDALENA	84.36	0.18	87.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV10	MILANO-SEDE	TS-M.BELVEDERE	T	2135.00	N1P	H	F
5	PV3	MILANO-SEDE	TRIESTE-SEDE	T	2164.00	N2P	V	F
6	PV[illegible]	MILANO-SEDE	M.VENDA	T	2193.00	N3P	H	F
7	PV2	MILANO-SEDE	TS-M.BELVEDERE	T	2222.00	N4P	V	F
8	PV6	MILANO-SEDE	TRIESTE-SEDE	T	2251.00	N5P	H	F
9	PV1	MILANO-SEDE	TS-M.BELVEDERE	T	2280.00	N6P	V	F
16	PV10	TS-M.BELVEDERE	MILANO-SEDE	R	1922.00	N1	H	F
17	PV9	M.MADDALENA	MILANO-SEDE	R	1951.00	N2	V	F
18	PV7	TRIESTE-SEDE	MILANO-SEDE	R	1980.00	N3	H	F
19	PV20	UDINE	MILANO-SEDE	R	2009.00	N4	V	F
20	PV8	UDINE	MILANO-SEDE	R	2038.00	N5	H	F
21	PV5	TRIESTE-SEDE	MILANO-SEDE	R	2067.00	N6	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE	---M.PENICE	171.11	0.61	77.4

N. FS	DENOM FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV9	MILANO-SEDE	ROMA-CPTV	T	2120.50	S1P	H	F
7	PV2	MILANO-SEDE	BO-BARBIANO	T	2149.50	S2P	V	F
8	PV8	MILANO-SEDE	ROMA-CPTV	T	2178.50	S3P	H	F
9	PV5	MILANO-SEDE	ROMA-CPTV	T	2207.50	S4P	V	F
10	PV7	MILANO-SEDE	ROMA-CPTV	T	2236.50	S5P	H	F
11	PV1	MILANO-SEDE	BO-BARBIANO	T	2265.50	S6P	V	F
12	PMA-A	MILANO-SEDE	BERTINORO	T	2291.00	SBP	H	F
17	PMB	BERTINORO	MILANO-SEDE	R	1887.50	SA	V	F
18	PV7	M.NERONE	MILANO-SEDE	R	1907.50	S1	H	F
19	PV5	ROMA-CPTV	MILANO-SEDE	R	1936.50	S2	V	F
20	PV11	ROMA-CPTV	MILANO-SEDE	R	1965.50	S3	H	F
21	PV12	ROMA-CPTV	MILANO-SEDE	R	1994.50	S4	V	F
22	PV8	M.CANATE	MILANO-SEDE	R	2023.50	S5	H	F
23	PV13	ROMA-CPTV	MILANO-SEDE	R	2052.50	S6	V	F
24	PMA	BERTINORO	MILANO-SEDE	R	2078.00	SB	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE	---M.BEIGUA	202.35	0.10	125.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXA	MILANO-SEDE	ROMA-CPTV	T	2109.50	NAP	H	F
5	PV7	MILANO-SEDE	ROMA-CPTV	T	2135.00	N1P	V	F
6	PV5	MILANO-SEDE	ROMA-CPTV	T	2164.00	N2P	H	F
7	PV20	MILANO-SEDE	ROMA-CPTV	T	2193.00	N3P	V	F
8	PV10	MILANO-SEDE	ROMA-CPTV	T	2222.00	N4P	H	F
9	PV8	MILANO-SEDE	ROMA-CPTV	T	2251.00	N5P	V	F
10	PV9	MILANO-SEDE	ROMA-CPTV	T	2280.00	N6P	H	F
11	PXB	MILANO-SEDE	ROMA-CPTV	T	2300.00	NBP	V	F
15	PXA	ROMA-CPTV	MILANO-SEDE	R	1896.50	NA	H	F
16	PV10	ROMA-CPTV	MILANO-SEDE	R	1922.00	N1	V	F
17	PV6	ROMA-CPTV	MILANO-SEDE	R	1951.00	N2	H	F
18	PV3	ROMA-CPTV	MILANO-SEDE	R	1980.00	N3	V	F
19	PV2	ROMA-CPTV	MILANO-SEDE	R	2009.00	N4	H	F
20	PV11	ROMA-CPTV	MILANO-SEDE	R	2038.00	N5	V	F
21	PV1	ROMA-CPTV	MILANO-SEDE	R	2067.00	N6	H	F
22	PXB	ROMA-CPTV	MILANO-SEDE	R	2089.00	NB	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE	---TRIVERO	284.97	0.56	83.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV1	MILANO-SEDE	TRIVERO	T	2120.50	S1P	V	F
5	PVF-B	MILANO-SEDE	M.AGEL	T	2149.50	S2P	H	F
6	PV12	MILANO-SEDE	M.BEIGUA	T	2178.50	S3P	V	F
7	PV6	MILANO-SEDE	TORINO-SEDE	T	2207.50	S4P	H	F
8	PVF-A	MILANO-SEDE	M.AGEL	T	2236.50	S5P	V	F
9	PV13	MILANO-SEDE	M.SERRA	T	2265.50	S6P	H	F
10	PXA-B	MILANO-SEDE	TORINO-SEDE	T	2291.00	SBP	V	F
15	PVF-A	M.AGEL	MILANO-SEDE	R	1907.50	S1	V	F
16	PV2	ROMA-CPTV	MILANO-SEDE	R	1936.50	S2	H	F
17	PV7	TORINO-SEDE	MILANO-SEDE	R	1965.50	S3	V	F
18	PV5	TORINO-SEDE	MILANO-SEDE	R	1994.50	S4	H	F
[illegible]	[illegible]	[illegible]	MILANO-SEDE	R	[illegible]	[illegible]	[illegible]	[illegible]
20	PVF-B	M.AGEL	MILANO-SEDE	R	2052.50	S6	H	F
21	PXA-B	TORINO-SEDE	MILANO-SEDE	R	2078.00	SB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04636	M.PENICE	9 19 3	44 47 28	1310

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PENICE ---M.CANATE	94.22	-0.71	47.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PMB	MILANO-SEDE	BERTINORO	T	1887.50	SA	H	F
5	PV9	MILANO-SEDE	ROMA-CPTV	T	1907.50	S1	V	F
6	PV2	MILANO-SEDE	BO-BARBIANO	T	1936.50	S2	H	F
7	PV8	MILANO-SEDE	ROMA-CPTV	T	1965.50	S3	V	F
8	PV5	MILANO-SEDE	ROMA-CPTV	T	1994.50	S4	H	F
9	PV7	MILANO-SEDE	ROMA-CPTV	T	2023.50	S5	V	F
10	PV1	MILANO-SEDE	BO-BARBIANO	T	2052.50	S6	H	F
11	PMA	MILANO-SEDE	BERTINORO	T	2078.00	SB	V	F
14	PMB	BERTINORO	MILANO-SEDE	R	2098.50	SAP	H	F
15	PV7	M.NERONE	MILANO-SEDE	R	2120.50	S1P	V	F
16	PV5	ROMA-CPTV	MILANO-SEDE	R	2149.50	S2P	H	F
17	PV11	ROMA-CPTV	MILANO-SEDE	R	2178.50	S3P	V	F
18	PV12	ROMA-CPTV	MILANO-SEDE	R	2207.50	S4P	H	F
19	PV8	M.CANATE	MILANO-SEDE	R	2236.50	S5P	V	F
20	PV13	ROMA-CPTV	MILANO-SEDE	R	2265.50	S6P	H	F
21	PMA	BERTINORO	MILANO-SEDE	R	2291.00	SBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PENICE ---MILANO-SEDE	351.21	-1.14	77.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	BERTINORO	MILANO-SEDE	T	1887.50	SA	V	F
4	PV7	M.NERONE	MILANO-SEDE	T	1907.50	S1	H	F
5	PV5	ROMA-CPTV	MILANO-SEDE	T	1936.50	S2	V	F
6	PV11	ROMA-CPTV	MILANO-SEDE	T	1965.50	S3	H	F
7	PV12	ROMA-CPTV	MILANO-SEDE	T	1994.50	S4	V	F
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	H	F
9	PV13	ROMA-CPTV	MILANO-SEDE	T	2052.50	S6	V	F
10	PMA	BERTINORO	MILANO-SEDE	T	2078.00	SB	H	F
16	PV9	MILANO-SEDE	ROMA-CPTV	R	2120.50	S1P	H	F
17	PV2	MILANO-SEDE	BO-BARBIANO	R	2149.50	S2P	V	F
18	PV8	MILANO-SEDE	ROMA-CPTV	R	2178.50	S3P	H	F
19	PV5	MILANO-SEDE	ROMA-CPTV	R	2207.50	S4P	V	F
20	PV7	MILANO-SEDE	ROMA-CPTV	R	2236.50	S5P	H	F
21	PV1	MILANO-SEDE	BO-BARBIANO	R	2265.50	S6P	V	F
22	PMA-B	MILANO-SEDE	BERTINORO	R	2291.00	SBP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04860	CAMPODEIFIORI	8 46 23	45 52 4	1216

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPODEIFIORI ---M.SOMMAFIUME	59.31	-0.21	50.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	MILANO-SEDE	STAZZONA	T	1896.50	NA	V	D
5	PV1	MILANO-SEDE	STAZZONA	T	1922.00	N1	H	F
6	PV2	MILANO-SEDE	LARIO-TS	T	1951.00	N2	V	F
7	PV4	MILANO-SEDE	STAZZONA	T	1980.00	N3	H	F
8	PV1	MILANO-SEDE	LARIO-TS	T	2009.00	N4	V	F
9	PV2	CAMPODEIFIORI	STAZZONA	T	2038.00	N5	H	F
10	PVR	MILANO-SEDE	STAZZONA	T	2067.00	N6	V	F
11	PXA	MILANO-SEDE	STAZZONA	T	2089.00	NB	H	D
17	PXB	STAZZONA	MILANO-SEDE	R	2109.50	NAP	V	D
18	PV2	LARIO-TS	MILANO-SEDE	R	2164.00	N2P	V	F
19	PV1	LARIO-TS	MILANO-SEDE	R	2222.00	N4P	V	F
22	PXA	STAZZONA	MILANO-SEDE	R	2300.00	NBP	H	D

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPODEIFIORI ---MILANO-SEDE	144.70	-1.35	53.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	STAZZONA	MILANO-SEDE	T	1896.50	NA	H	D
6	PV1	LARIO-TS	MILANO-SEDE	T	2009.00	N4	H	F
8	PV2	LARIO-TS	MILANO-SEDE	T	2067.00	N6	H	F
9	PXA	STAZZONA	MILANO-SEDE	T	2089.00	NB	V	D
15	PXB	MILANO-SEDE	STAZZONA	R	2109.50	NAP	H	D
16	PV1	MILANO-SEDE	STAZZONA	R	2135.00	N1P	V	F
17	PVR	MILANO-SEDE	STAZZONA	R	2164.00	N2P	H	F
18	PV4	MILANO-SEDE	STAZZONA	R	2193.00	N3P	V	F
19	PV1	MILANO-SEDE	LARIO-TS	R	2222.00	N4P	H	F
[illegible]	[illegible]	[illegible]	[illegible]ONA	[illegible]	[illegible]	[illegible]	V	F
21	PV2	MILANO-SEDE	LARIO-TS	R	2280.00	N6P	H	F
22	PXA	MILANO-SEDE	STAZZONA	R	2300.00	NBP	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04CH1	M.GENEROSO (S)	9 0 51	45 55 35	1618

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.GENEROSO (S)---MILANO-SEDE	166.64	-1.83	51.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVCH-A	M.GENEROSO (S)	MILANO-SEDE	T	1907.50	S1	H	F
2	PVCH-B	M.GENEROSO (S)	MILANO-SEDE	T	1965.50	S3	H	F
3	PVCH-A	MILANO-SEDE	M.GENEROSO (S)	R	2120.50	S1P	H	F
4	PVCH-B	MILANO-SEDE	M.GENEROSO (S)	R	2178.50	S3P	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.GENEROSO (S)---SANTHIA	227.73	-1.20	91.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV9	M.GENEROSO (S)	AOSTA-SEDE	T	1936.50	S2	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31047	M.VERGINE	14 43 28	40 50 20	1492

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VERGINE ---M.SAMBUCO	24.29	-0.65	71.9

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV7	ROMA-CPTV	M.CAMMARATA	T	2120.50	S1P	V	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	2149.50	S2P	H	F
8	PV10	ROMA-CPTV	M.CAMMARATA	T	2178.50	S3P	V	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	2207.50	S4P	H	F
10	PV6	ROMA-CPTV	PALERMO-SEDE	T	2236.50	S5P	V	F
11	PV3	ROMA-CPTV	PALERMO-SEDE	T	2265.50	S6P	H	F
12	PXA-B	ROMA-CPTV	PALERMO-SEDE	T	2291.00	SBP	V	F
17	PXA	PALERMO-SEDE	ROMA-CPTV	R	1887.50	SA	H	F
18	PV11	M.SAMBUCO	M.FAITO	R	1907.50	S1	V	F
19	PV7	M.CACCIA	ROMA-CPTV	R	1936.50	S2	H	F
20	PV5	PALERMO-SEDE	ROMA-CPTV	R	1965.50	S3	V	F
21	PV12	M.SAMBUCO	M.FAITO	R	1994.50	S4	H	F
22	PV13	M.SAMBUCO	M.FAITO	R	2023.50	S5	V	F
23	PV10	M.PELLEGRINO	ROMA-CPTV	R	2052.50	S6	H	F
24	PXB	PALERMO-SEDE	ROMA-CPTV	R	2078.00	SB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VERGINE ---M.FAITO	211.42	-0.50	36.7

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV7	M.CACCIA	ROMA-CPTV	T	2120.50	S1P	V	F
6	PV11	M.SAMBUCO	M.FAITO	T	2149.50	S2P	H	F
7	PV12	M.SAMBUCO	M.FAITO	T	2178.50	S3P	V	F
8	PV5	PALERMO-SEDE	ROMA-CPTV	T	2207.50	S4P	H	F
9	PV10	M.PELLEGRINO	ROMA-CPTV	T	2236.50	S5P	V	F
10	PV13	M.SAMBUCO	M.FAITO	T	2265.50	S6P	H	F
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
17	PXB	ROMA-CPTV	PALERMO-SEDE	R	1887.50	SA	V	F
18	PV1	ROMA-CPTV	M.PELLEGRINO	R	1907.50	S1	H	F
19	PV7	ROMA-CPTV	M.SORO	R	1936.50	S2	V	F
20	PV2	ROMA-CPTV	M.PELLEGRINO	R	1965.50	S3	H	F
21	PV10	ROMA-CPTV	M.CAMMARATA	R	1994.50	S4	V	F
22	PV3	ROMA-CPTV	PALERMO-SEDE	R	2023.50	S5	H	F
23	PV6	ROMA-CPTV	PALERMO-SEDE	R	2052.50	S6	V	F
24	PXA	ROMA-CPTV	PALERMO-SEDE	R	2078.00	SB	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VERGINE	---NUSCO	100.35	-1.20	30.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.VERGINE	BENEVENTO	T	2135.00	N1P	H	F
2	PVR	M.VERGINE	BENEVENTO	T	2164.00	N2P	V	F
3	PV2	M.VERGINE	BENEVENTO	T	2193.00	N3P	H	F
4	PV4	M.VERGINE	BENEVENTO	T	2251.00	N5P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31228	M.LATTANI	13 59 1	41 18 2	809

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LATTANI	---M.FAVONE	318.84	-0.19	44.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	PALERMO-SEDE	ROMA-CPTV	T	2109.50	NAP	V	F
7	PV7	M.CACCIA	ROMA-CPTV	T	2135.00	N1P	H	F
8	PV9	M.CACCIA	ROMA-CPTV	T	2164.00	N2P	V	F
9	PV5	PALERMO-SEDE	ROMA-CPTV	T	2193.00	N3P	H	F
10	PV8	M.PELLEGRINO	ROMA-CPTV	T	2222.00	N4P	V	F
11	PV10	M.PELLEGRINO	ROMA-CPTV	T	2251.00	N5P	H	F
12	PV6	M.FAITO	ROMA-CPTV	T	2280.00	N6P	V	F
13	PXA	PALERMO-SEDE	ROMA-CPTV	T	2300.00	NBP	H	F
19	PXB	ROMA-CPTV	PALERMO-SEDE	R	1896.50	NA	V	F
20	PV1	ROMA-CPTV	M.PELLEGRINO	R	1922.00	N1	H	F
21	PV7	ROMA-CPTV	M.SORO	R	1951.00	N2	V	F
22	PV2	ROMA-CPTV	M.PELLEGRINO	R	1980.00	N3	H	F
23	PV10	ROMA-CPTV	M.CAMMARATA	R	2009.00	N4	V	F
24	PV3	ROMA-CPTV	PALERMO-SEDE	R	2038.00	N5	H	F
25	PV6	ROMA-CPTV	PALERMO-SEDE	R	2067.00	N6	V	F
26	PXA	ROMA-CPTV	PALERMO-SEDE	R	2089.00	NB	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LATTANI	---M.FAITO	148.70	0.02	83.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	ROMA-CPTV	PALERMO-SEDE	T	2109.50	NAP	H	F
7	PV7	ROMA-CPTV	M.SORO	T	2135.00	N1P	V	F
8	PV1	ROMA-CPTV	M.PELLEGRINO	T	2164.00	N2P	H	F
9	PV10	ROMA-CPTV	M.CAMMARATA	T	2193.00	N3P	V	F
10	PV2	ROMA-CPTV	M.PELLEGRINO	T	2222.00	N4P	H	F
11	PV6	ROMA-CPTV	PALERMO-SEDE	T	2251.00	N5P	V	F
12	PV3	ROMA-CPTV	PALERMO-SEDE	T	2280.00	N6P	H	F
13	PXB	ROMA-CPTV	PALERMO-SEDE	T	2300.00	NBP	V	F
20	PXA	PALERMO-SEDE	ROMA-CPTV	R	1896.50	NA	H	F
21	PV9	M.CACCIA	ROMA-CPTV	R	1922.50	N1	V	F
22	PV7	M.CACCIA	ROMA-CPTV	R	1951.00	N2	H	F
23	PV8	M.PELLEGRINO	ROMA-CPTV	R	1980.00	N3	V	F
24	PV5	PALERMO-SEDE	ROMA-CPTV	R	2009.00	N4	H	F
25	PV6	M.FAITO	ROMA-CPTV	R	2038.00	N5	V	F
26	PV10	M.PELLEGRINO	ROMA-CPTV	R	2067.00	N6	H	F
27	PXB	PALERMO-SEDE	ROMA-CPTV	R	2089.00	NB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31316	NAPOLI-SEDE	14 11 24	40 49 34	30

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
NAPOLI-SEDE	---NA-CAMALDOLI	12.44	5.58	3.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PM	NAPOLI-SEDE	NA-CAMALDOLI	TE	1994.50	S4	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31343	NA-CAMALDOLI	14 11 59	40 51 34	402

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
NA-CAMALDOLI ---M.FAITO	131.69	1.33	33.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
12	PMA	M.FAITO	NA-CAMALDOLI	RE	1907.50	S1	V	F
14	PMB	M.FAITO	NA-CAMALDOLI	RE	1965.50	S3	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
NA-CAMALDOLI ---NAPOLI-SEDE	192.45	-5.61	3.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
13	PM	NAPOLI-SEDE	NA-CAMALDOLI	RE	1994.50	S4	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31345	M.FAITO	14 29 53	40 39 27	1250

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO ---M.LATTANI	329.04	-0.58	83.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	PALERMO-SEDE	ROMA-CPTV	T	1896.50	NA	H	F
7	PV9	M.CACCIA	ROMA-CPTV	T	1922.00	N1	V	F
8	PV7	M.CACCIA	ROMA-CPTV	T	1951.00	N2	H	F
9	PV8	M.PELLEGRINO	ROMA-CPTV	T	1980.00	N3	V	F
10	PV5	PALERMO-SEDE	ROMA-CPTV	T	2009.00	N4	H	F
11	PV6	M.FAITO	ROMA-CPTV	T	2038.00	N5	V	F
12	PV10	M.PELLEGRINO	ROMA-CPTV	T	2067.00	N6	H	F
13	PXB	PALERMO-SEDE	ROMA-CPTV	T	2089.00	NB	V	F
19	PXA	ROMA-CPTV	PALERMO-SEDE	R	2109.50	NAP	H	F
20	PV7	ROMA-CPTV	M.SORO	R	2135.00	N1P	V	F
21	PV1	ROMA-CPTV	M.PELLEGRINO	R	2164.00	N2P	H	F
22	PV10	ROMA-CPTV	M.CAMMARATA	R	2193.00	N3P	V	F
23	PV2	ROMA-CPTV	M.PELLEGRINO	R	2222.00	N4P	H	F
24	PV6	ROMA-CPTV	PALERMO-SEDE	R	2251.00	N5P	V	F
25	PV3	ROMA-CPTV	PALERMO-SEDE	R	2280.00	N6P	H	F
26	PXB	ROMA-CPTV	PALERMO-SEDE	R	2300.00	NBP	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO ---M.VERGINE	31.27	0.25	36.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	PALERMO-SEDE	T	1887.50	SA	V	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	1907.50	S1	H	F
8	PV7	ROMA-CPTV	M.SORO	T	1936.50	S2	V	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	1965.50	S3	H	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	1994.50	S4	V	F
11	[illegible]	[illegible]	[illegible]	T	[illegible]	S5	H	[illegible]
12	PV6	ROMA-CPTV	PALERMO-SEDE	T	2052.50	S6	V	F
13	PXA	ROMA-CPTV	PALERMO-SEDE	T	2078.00	SB	H	F
19	PV7	M.CACCIA	ROMA-CPTV	R	2120.50	S1P	V	F
20	PV11	M.SAMBUCO	M.FAITO	R	2149.50	S2P	H	F
21	PV12	M.SAMBUCO	M.FAITO	R	2178.50	S3P	V	F
22	PV5	PALERMO-SEDE	ROMA-CPTV	R	2207.50	S4P	H	F
23	PV10	M.PELLEGRINO	ROMA-CPTV	R	2236.50	S5P	V	F
24	PV13	M.SAMBUCO	M.FAITO	R	2265.50	S6P	H	F
25	PXA-B	PALERMO-SEDE	ROMA-CPTV	R	2291.00	SBP	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO	---NA-CAMALDOLI	311.88	-1.55	33.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PMA	M.FAITO	NA-CAMALDOLI	TE	1907.50	S1	V	F
7	PMB	M.FAITO	NA-CAMALDOLI	TE	1965.50	S3	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO	---M.PIERFAONE	98.74	-0.10	107.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV6	M.FAITO	M.PIERFAONE	T	1922.00	N1	H	F
5	PV3	ROMA-CPTV	PALERMO-SEDE	T	1951.00	N2	V	F
6	PV9	M.FAITO	M.PIERFAONE	T	1980.00	N3	H	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	2009.00	N4	V	F
8	PV7	M.FAITO	M.PIERFAONE	T	2038.00	N5	H	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	2067.00	N6	V	F
16	PV7	PALERMO-SEDE	M.FAITO	R	2135.00	N1P	H	F
17	PV3	M.CACCIA	M.FAITO	R	2164.00	N2P	V	F
18	PV8	M.PELLEGRINO	ROMA-CPTV	R	2193.00	N3P	H	F
19	PV6	M.CACCIA	M.FAITO	R	2222.00	N4P	V	F
20	PV20	M.PELLEGRINO	M.FAITO	R	2251.00	N5P	H	F
21	PV9	M.CACCIA	ROMA-CPTV	R	2280.00	N6P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31014	NUSCO	15 5 11	40 53 18	902

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
NUSCO	---BENEVENTO	315.84	-1.14	34.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.VERGINE	BENEVENTO	T	1922.00	N1	V	F
2	PVR	M.VERGINE	BENEVENTO	T	1951.00	N2	H	F
3	PV2	M.VERGINE	BENEVENTO	T	1980.00	N3	V	F
4	PV4	M.VERGINE	BENEVENTO	T	2038.00	N5	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
NUSCO	---M.VERGINE	280.59	0.99	30.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.VERGINE	BENEVENTO	R	2135.00	N1P	H	F
2	PVR	M.VERGINE	BENEVENTO	R	2164.00	N2P	V	F
3	PV2	M.VERGINE	BENEVENTO	R	2193.00	N3P	H	F
4	PV4	M.VERGINE	BENEVENTO	R	2251.00	N5P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31105	BENEVENTO	14 47 53	41 6 42	280

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BENEVENTO	---NUSCO	135.65	0.91	34.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.VERGINE	BENEVENTO	R	1922.00	N1	V	F
2	PVR	M.VERGINE	BENEVENTO	R	1951.00	N2	H	F
3	PV2	M.VERGINE	BENEVENTO	R	1980.00	N3	V	F
4	PV4	M.VERGINE	BENEVENTO	R	2038.00	N5	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40056	M.CAMMARATA	13 36 30	37 37 8	1563

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CAMMARATA ---M.SORO	69.71	-0.18	101.6

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXB	PALERMO-SEDE	ROMA-CPTV	T	2109.50	NAP	V	F
4	PV7	PALERMO-SEDE	M.FAITO	T	2135.00	N1P	H	F
5	PV10	M.PELLEGRINO	ROMA-CPTV	T	2164.00	N2P	V	F
6	PV5	PALERMO-SEDE	ROMA-CPTV	T	2193.00	N3P	H	F
7	PV4	PALERMO-SEDE	GAMBARIE	T	2222.00	N4P	V	F
8	PV8	M.PELLEGRINO	ROMA-CPTV	T	2251.00	N5P	H	F
9	PV20	M.PELLEGRINO	M.FAITO	T	2280.00	N6P	V	F
10	PXA	PALERMO-SEDE	ROMA-CPTV	T	2300.00	NBP	H	F
18	PXB	ROMA-CPTV	PALERMO-SEDE	R	1896.50	NA	V	F
19	PV1	ROMA-CPTV	M.PELLEGRINO	R	1922.00	N1	H	F
20	PV11	ROMA-CPTV	M.PELLEGRINO	R	1951.00	N2	V	F
21	PV2	ROMA-CPTV	M.PELLEGRINO	R	1980.00	N3	H	F
22	PV10	ROMA-CPTV	M.CAMMARATA	R	2009.00	N4	V	F
23	PV3	ROMA-CPTV	PALERMO-SEDE	R	2038.00	N5	H	F
24	PV6	ROMA-CPTV	PALERMO-SEDE	R	2067.00	N6	V	F
25	PXA	ROMA-CPTV	PALERMO-SEDE	R	2089.00	NB	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CAMMARATA ---TRAPANI-ERICE	297.53	-0.83	101.3

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA-B	M.CAMMARATA	CAPO BON(TUN)	T	2109.50	NAP	V	F
4	PVTN-A	M.CAMMARATA	CAPO BON(TUN)	T	2135.00	N1P	H	F
5	PVTN1B	M.CAMMARATA	CAPO BON(TUN)	T	2164.00	N2P	V	F
6	PVTN-B	M.CAMMARATA	CAPO BON(TUN)	T	2193.00	N3P	H	F
7	PVTN1A	M.CAMMARATA	CAPO BON(TUN)	T	2222.00	N4P	V	F
8	PV4	M.CAMMARATA	TRAPANI-ERICE	T	[illegible]	[illegible]	H	F
9	PV2	M.CAMMARATA	TRAPANI-ERICE	T	2280.00	N6P	V	F
12	PXA-B	CAPO BON(TUN)	M.CAMMARATA	R	1896.50	NA	V	F
13	PVTN-A	CAPO BON(TUN)	M.CAMMARATA	R	1922.00	N1	H	F
14	PVTN-B	CAPO BON(TUN)	M.CAMMARATA	R	1980.00	N3	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CAMMARATA	---M.PELLEGRINO	340.12	-1.09	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV11	ROMA-CPTV	M.PELLEGRINO	T	2120.50	S1P	H	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	2149.50	S2P	V	F
8	PVR	M.SORO	M.PELLEGRINO	T	2178.50	S3P	H	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	2207.50	S4P	V	F
10	PV6	ROMA-CPTV	PALERMO-SEDE	T	2236.50	S5P	H	F
11	PV3	ROMA-CPTV	PALERMO-SEDE	T	2265.50	S6P	V	F
12	PXA-B	ROMA-CPTV	PALERMO-SEDE	T	2291.00	SBP	H	F
16	PXA	PALERMO-SEDE	ROMA-CPTV	R	1887.50	SA	V	F
17	PV10	M.PELLEGRINO	ROMA-CPTV	R	1907.50	S1	V	F
18	PV4	PALERMO-SEDE	GAMBARIE	R	1936.50	S2	V	F
19	PV7	PALERMO-SEDE	M.FAITO	R	1965.50	S3	H	F
20	PV5	PALERMO-SEDE	ROMA-CPTV	R	1994.50	S4	V	F
21	PV20	M.PELLEGRINO	M.FAITO	R	2023.50	S5	H	F
22	PV8	M.PELLEGRINO	ROMA-CPTV	R	2052.50	S6	V	F
23	PXB	PALERMO-SEDE	ROMA-CPTV	R	2078.00	SB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40253	CATANIA-SIP	15 5 4	37 30 48	50

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CATANIA-SIP	---M.LAURO	207.55	0.89	50.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	M.SORO	CATANIA-SIP	RS	2300.00	NBP	H	F

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40229	CATANIA	15 4 40	37 32 1	165

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CATANIA ---M.LAURO	205.82	0.72	52.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV7	CATANIA	M.SORO	T:	1980.00	N3	V	F
4	PV5	CATANIA	M.CAMMARATA	T:	2038.00	N5	V	F
5	PM	CATANIA	M.SORO	T:	2089.00	NB	V	F
8	PV6	M.SORO	CATANIA	R	2280.00	N6P	H	F
9	PMA-B	M.SORO	CATANIA	R	2300.00	NBP	V	F

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40459	M.SORO	14 41 39	37 55 50	1848

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO	---GAMBARIE	74.75	-0.68	102.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXA	PALERMO-SEDE	ROMA-CPTV	T	1896.50	NA	H	F
5	PV11	M.SORO	M.CACCIA	T	1951.00	N2	H	F
6	PV4	PALERMO-SEDE	GAMBARIE	T	1980.00	N3	V	F
7	PV12	M.SORO	POMARICO	T	1922.00	N1	V	F
8	PV5	PALERMO-SEDE	ROMA-CPTV	T	2009.00	N4	H	F
9	PV13	M.SORO	POMARICO	T	2038.00	N5	V	F
10	PV10	M.PELLEGRINO	ROMA-CPTV	T	2067.00	N6	H	F
11	PXB	PALERMO-SEDE	ROMA-CPTV	T	2089.00	NB	V	F
20	PXA	ROMA-CPTV	PALERMO-SEDE	R	2109.50	NAP	H	F
21	PV7	ROMA-CPTV	M.SORO	R	2135.00	N1P	V	F
22	PV1	ROMA-CPTV	M.PELLEGRINO	R	2164.00	N2P	H	F
23	PV10	ROMA-CPTV	M.CAMMARATA	R	2193.00	N3P	V	F
24	PV2	ROMA-CPTV	M.PELLEGRINO	R	2222.00	N4P	H	F
25	PV6	ROMA-CPTV	PALERMO-SEDE	R	2251.00	N5P	V	F
26	PV3	ROMA-CPTV	PALERMO-SEDE	R	2280.00	N6P	H	F
27	PXB	ROMA-CPTV	PALERMO-SEDE	R	2300.00	NBP	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO	---M.LAURO	172.89	-0.85	91.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMA-B	M.SORO	CATANIA	T	1896.50	NA	V	F
4	PVR	M.SORO	M.LAURO	T	1922.00	N1	H	F
5	PV1	M.SORO	M.LAURO	T	1951.00	N2	V	F
6	PV4	M.SORO	M.LAURO	T	1980.00	N3	H	F
7	PV2	M.SORO	M.LAURO	T	2009.00	N4	V	F
[illegible]	PV14	[illegible]	[illegible]	T	2038.0[illegible]	[illegible]	H	F
9	PV6	M.SORO	CATANIA	T	2067.00	N6	V	F
13	PM	CATANIA	M.SORO	R	2109.50	NAP	V	F
14	PV7	CATANIA	M.SORO	R	2280.00	N6P	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO	---M.CAMMARATA	250.38	-0.50	101.6

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	PALERMO-SEDE	T	1896.50	NA	V	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	1922.00	N1	H	F
8	PV11	ROMA-CPTV	M.PELLEGRINO	T	1951.00	N2	V	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	1980.00	N3	H	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	2009.00	N4	V	F
11	PV3	ROMA-CPTV	PALERMO-SEDE	T	2038.00	N5	H	F
12	PV6	ROMA-CPTV	PALERMO-SEDE	T	2067.00	N6	V	F
13	PXA	ROMA-CPTV	PALERMO-SEDE	T	2089.00	NB	H	F
19	PXB	PALERMO-SEDE	ROMA-CPTV	R	2109.50	NAP	V	F
20	PV7	PALERMO-SEDE	M.FAITO	R	2135.00	N1P	H	F
21	PV10	M.PELLEGRINO	ROMA-CPTV	R	2164.00	N2P	V	F
22	PV5	PALERMO-SEDE	ROMA-CPTV	R	2193.00	N3P	H	F
23	PV4	PALERMO-SEDE	GAMBARIE	R	2222.00	N4P	V	F
24	PV8	M.PELLEGRINO	ROMA-CPTV	R	2251.00	N5P	H	F
25	PV20	M.PELLEGRINO	M.FAITO	R	2280.00	N6P	V	F
26	PXA	PALERMO-SEDE	ROMA-CPTV	R	2300.00	NBP	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO	---M.PIERFAONE	17.33	-1.03	300.5

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV7	PALERMO-SEDE	ROMA-CPTV	T	1936.50	S2	V	F
4	PV8	M.PELLEGRINO	ROMA-CPTV	T	1965.50	S3	H	F
5	PV20	M.PELLEGRINO	M.FAITO	T	2023.50	S5	V	F
9	PV12	ROMA-CPTV	M.SORO	R	2149.50	S2P	V	F
10	PV12	ROMA-CPTV	M.SORO	RD	2149.50	S2P	V	F
11	PV9	M.FAITO	M.SORO	R	2178.50	S3P	H	F
12	PV9	M.FAITO	M.SORO	RD	2178.50	S3P	H	F
13	PV11	ROMA-CPTV	M.SORO	R	2207.50	S4P	V	F
14	PV11	ROMA-CPTV	M.SORO	RD	2207.50	S4P	V	F
15	PV13	ROMA-CPTV	M.SORO	R	2265.50	S6P	V	F
16	PV13	ROMA-CPTV	M.SORO	RD	2265.50	S6P	V	F

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40558	M.PELLEGRINO	13 21 30	38 9 44	580

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PELLEGRINO ---M.CAMMARATA	159.97	0.66	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXA	PALERMO-SEDE	ROMA-CPTV	T	1887.50	SA	V	F
5	PV10	M.PELLEGRINO	ROMA-CPTV	T	1907.50	S1	H	F
6	PV4	PALERMO-SEDE	GAMBARIE	T	1936.50	S2	V	F
7	PV7	PALERMO-SEDE	M.FAITO	T	1965.50	S3	H	F
8	PV5	PALERMO-SEDE	ROMA-CPTV	T	1994.50	S4	V	F
9	PV20	M.PELLEGRINO	M.FAITO	T	2023.50	S5	H	F
10	PV8	M.PELLEGRINO	ROMA-CPTV	T	2052.50	S6	V	F
11	PXB	PALERMO-SEDE	ROMA-CPTV	T	2078.00	SB	H	F
17	PV11	ROMA-CPTV	M.PELLEGRINO	R	2120.50	S1P	H	F
18	PV1	ROMA-CPTV	M.PELLEGRINO	R	2149.50	S2P	V	F
19	PVR	M.SORO	M.PELLEGRINO	R	2178.50	S3P	H	F
20	PV2	ROMA-CPTV	M.PELLEGRINO	R	2207.50	S4P	V	F
21	PV6	ROMA-CPTV	PALERMO-SEDE	R	2236.50	S5P	H	F
22	PV3	ROMA-CPTV	PALERMO-SEDE	R	2265.50	S6P	V	F
23	PXA-B	ROMA-CPTV	M.PELLEGRINO	R	2291.00	SBP	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40757	M.LAURO	14 49 20	37 6 44	982

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LAURO ---M.SORO	352.96	0.23	91.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PM	CATANIA	M.SORO	T	2109.50	NAP	V	F
4	PV7	CATANIA	M.SORO	T	2280.00	N6P	V	F
8	PMA-B	M.SORO	CATANIA	R	1896.50	NA	V	F
9	PVR	M.SORO	M.LAURO	R	1922.00	N1	H	F
10	PV1	M.SORO	M.LAURO	R	1951.00	N2	V	F
11	PV4	M.SORO	M.LAURO	R	1980.00	N3	H	F
12	PV2	M.SORO	M.LAURO	R	2009.00	N4	V	F
13	PV14	M.SORO	M.LAURO	R	2038.00	N5	H	F
14	PV6	M.SORO	CATANIA	R	2067.00	N6	V	F

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LAURO ---CATANIA-SIP	27.39	-1.23	50.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA-B	M.SORO	CATANIA-SIP	TS	2300.00	NBP	H	F

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LAURO ---MALTA-ASST	194.38	-0.70	136.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV	M.LAURO	MALTA-ASST	T	2164.00	N2P		F
2	PV	M.LAURO	MALTA-ASST	T	2280.00	N6P		F
[illegible]	PV	MALTA-ASST	M.LAURO	[illegible]	[illegible]	N2		F
4	PV	MALTA-ASST	M.LAURO	R	2067.00	N6		F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LAURO	---CATANIA	25.67	-1.08	52.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV6	M.SORO	CATANIA	T	2280.00	N6P	H	F
4	PMA-B	M.SORO	CATANIA	T.	2300.00	NBP	V	F
7	PV7	CATANIA	M.SORO	R	1980.00	N3	V	F
8	PV5	CATANIA	M.CAMMARATA	R	2038.00	N5	V	F
9	PM	CATANIA	M.SORO	R	2089.00	NB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40827	TRAPANI-ERICE	12 34 57	38 2 8	700

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRAPANI-ERICE ---M.CAMMARATA	116.90	0.15	101.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA-B	CAPO BON(TUN)	M.CAMMARATA	T	1896.50	NA	V	F
4	PVTN-A	CAPO BON(TUN)	M.CAMMARATA	T	1922.00	N1	H	F
5	PVTN-B	CAPO BON(TUN)	M.CAMMARATA	T	1980.00	N3	H	F
9	PXA-B	M.CAMMARATA	CAPO BON(TUN)	R	2109.50	NAP	V	F
10	PVTN-A	M.CAMMARATA	CAPO BON(TUN)	R	2135.00	N1P	H	F
11	PVTN1B	M.CAMMARATA	CAPO BON(TUN)	R	2164.00	N4P	V	F
12	PVTN-B	M.CAMMARATA	CAPO BON(TUN)	R	2193.00	N3P	H	F
13	PVTN1A	M.CAMMARATA	CAPO BON(TUN)	R	2222.00	N4P	V	F
14	PV4	M.CAMMARATA	TRAPANI-ERICE	R	2251.00	N5P	H	F
15	PV2	M.CAMMARATA	TRAPANI-ERICE	R	2280.00	N6P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRAPANI-ERICE ---CAPO BON (TUN)	232.18	-0.68	172.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PVTN-A	M.CAMMARATA	CAPO BON(TUN)	T;	1922.00	N1	V	F
3		M.CAMMARATA	BOU KOURNINE	T	1951.00	N2	H	F
4	PVTN1A	M.CAMMARATA	CAPO BON(TUN)	T;	1980.00	N3	V	F
5	PVTN1B	M.CAMMARATA	CAPO BON(TUN)	T;	2009.00	N5	V	F
6	PVTN-B	M.CAMMARATA	CAPO BON(TUN)	T;	2038.00	N5.	V	F
7		M.CAMMARATA	BOU KOURNINE	T	2067.00	N6	H	F
8	PXA-B	M.CAMMARATA	CAPO BON(TUN)	T	2089.00	NB	V	F
9	PVTN-A	CAPO BON(TUN)	M.CAMMARATA	R	2135.00	N1P	V	F
10	PVTN-A	CAPO BON(TUN)	M.CAMMARATA	RD	2135.00	N1P	V	F
11		BOU KOURNINE	M.CAMMARATA	R	2164.00	N2P	H	F
12	PVTN-B	CAPO BON(TUN)	M.CAMMARATA	R	2251.00	N5P	V	F
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	F
14		BOU KOURNINE	M.CAMMARATA	R	2280.00	N6P	H	F
15	PXA-B	CAPO BON(TUN)	M.CAMMARATA	R	2300.00	NBP	V	F
16	PXA-B	CAPO BON(TUN)	M.CAMMARATA	RD	2300.00	NBP	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40TU1	CAPO BON(TUN)	11 2 59	37 4 35	393

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAPO BON(TUN) ---TRAPANI-ERICE	51.25	-0.48	172.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVTN-A	CAPO BON(TUN)	M.CAMMARATA	T;	2135.00	N1P	V	F
2	PV	BOU KOURNINE	M.CAMMARATA	T	2164.00	N2P	H	F
3	PVTN-B	CAPO BON(TUN)	M.CAMMARATA	T;	2251.00	N5P	V	F
4	PV	BOU KOURNINE	M.CAMMARATA	T	2280.00	N6P	H	F
5	PXA-B	CAPO BON(TUN)	M.CAMMARATA	T	2300.00	NBP	V	F
6	PVTN-A	M.CAMMARATA	CAPO BON(TUN)	R	1922.00	N1	V	F
7	PVTN-A	M.CAMMARATA	CAPO BON(TUN)	RD	1922.00	N1	V	F
8	PV	M.CAMMARATA	BOU KOURNINE	R	1951.00	N2	H	F
9	PVTN1A	M.CAMMARATA	CAPO BON(TUN)	R	1980.00	N3	V	F
10	PVTN1A	M.CAMMARATA	CAPO BON(TUN)	RD	1980.00	N3	V	F
11	PVTN1B	M.CAMMARATA	CAPO BON(TUN)	R	2009.00	N4	V	F
12	PVTN1B	M.CAMMARATA	CAPO BON(TUN)	RD	2009.00	N4	V	F
13	PVTN-B	M.CAMMARATA	CAPO BON(TUN)	R	2038.00	N5	V	F
14	PVTN-B	M.CAMMARATA	CAPO BON(TUN)	RD	2038.00	N5	V	F
15	PV	M.CAMMARATA	BOU KOURNINE	R	2067.00	N6	H	F
16	PXA-B	M.CAMMARATA	CAPO BON(TUN)	R	2089.00	NB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAPO BON(TUN) ---BOU KOURNINE	237.09	-0.12	75.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1		M.CAMMARATA	BOU KOURNINE	T	2120.50	S1P	V	F
2		M.CAMMARATA	BOU KOURNINE	T	2236.50	S5P	V	F
7		BOU KOURNINE	M.CAMMARATA	R	1907.50	S1	V	F
8		BOU KOURNINE	M.CAMMARATA	R	2023.50	S5	V	F

```
*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.         SLM.

40TU2   BOU KOURNINE        10 20 15      36 42 17          576
===================================================================
      T R A T T A                 AZIMUT      ELEVAZIONE   DIST.
                                G.SESSAD      G.SESSAD     (KM)

BOU KOURNINE  ---CAPO BON(TUN)    56.66          -0.39       75.6
-------------------------------------------------------------------
N.  DENOM.              PERCORSO           T/R   FREQ.  CAN   POL MOD
FS  FASCIO        DA                A            (MHZ)

 1            BOU KOURNINE  M.CAMMARATA    T   1907.50 S1    V   F
 2            BOU KOURNINE  M.CAMMARATA    T   2023.50 S5    V   F
 6            M.CAMMARATA   BOU KOURNINE   R   2120.50 S1P   V   F
 7            M.CAMMARATA   BOU KOURNINE   R   2236.50 S5P   V   F


*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.         SLM.

40MT1   MALTA-ASST          14 26 48      35 55 30          410
===================================================================
      T R A T T A                 AZIMUT      ELEVAZIONE   DIST.
                                G.SESSAD      G.SESSAD     (KM)

MALTA-ASST    ---M.LAURO          14.15          -0.22      136.2
-------------------------------------------------------------------
N.  DENOM.              PERCORSO           T/R   FREQ.  CAN   POL MOD
FS  FASCIO        DA                A            (MHZ)

 1 PV         MALTA-ASST    M.LAURO        T   1951.00 N2        F
 2 PV         MALTA-ASST    M.LAURO        T   2067.00 N6        F
 3 PV         M.LAURO       MALTA-ASST     R   2164.00 N2P       F
 4 PV         M.LAURO       MALTA-ASST     R   2280.00 N6P       F
```

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
11166	M.PEGLIA	12 12 36	42 49 3	838

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA ---M.LUCO	320.82	-0.34	90.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	ROMA-CPTV	MILANO-SEDE	T	1896.50	NA	H	F
7	PV10	ROMA-CPTV	MILANO-SEDE	T	1922.00	N1	V	F
8	PV6	ROMA-CPTV	MILANO-SEDE	T	1951.00	N2	H	F
9	PV3	ROMA-CPTV	MILANO-SEDE	T	1980.00	N3	V	F
10	PV2	ROMA-CPTV	MILANO-SEDE	T	2009.00	N4	H	F
11	PV11	ROMA-CPTV	MILANO-SEDE	T	2038.00	N5	V	F
12	PV1	ROMA-CPTV	MILANO-SEDE	T	2067.00	N6	H	F
13	PXB	ROMA-CPTV	MILANO-SEDE	T	2089.00	NB	V	F
21	PXA	MILANO-SEDE	ROMA-CPTV	R	2109.50	NAP	H	F
22	PV7	MILANO-SEDE	ROMA-CPTV	R	2135.00	N1P	V	F
23	PV5	MILANO-SEDE	ROMA-CPTV	R	2164.00	N2P	H	F
24	PV20	MILANO-SEDE	ROMA-CPTV	R	2193.00	N3P	V	F
25	PV10	MILANO-SEDE	ROMA-CPTV	R	2222.00	N4P	H	F
26	PV8	MILANO-SEDE	ROMA-CPTV	R	2251.00	N5P	V	F
27	PV9	MILANO-SEDE	ROMA-CPTV	R	2280.00	N6P	H	F
28	PXB	MILANO-SEDE	ROMA-CPTV	R	2300.00	NBP	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA ---M.NERONE	16.83	0.16	86.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	M.PEGLIA	M.NERONE	T	1887.50	SA	V	F
4	PV11	ROMA-CPTV	M.NERONE	T	1907.50	S1	H	F
5	PV9	ROMA-CPTV	M.NERONE	T	1936.50	S2	V	F
6	PV12	ROMA-CPTV	M.NERONE	T	1965.50	S3	H	F
7	PV13	ROMA-CPTV	M.NERONE	T	1994.50	S4	V	F
8	PV6	ROMA-CPTV	M.NERONE	T	2023.50	S5	H	F
9	PV5	ROMA-CPTV	M.NERONE	T	2052.50	S6	V	F
10	PMA	M.PEGLIA	M.NERONE	T	2078.00	SB	H	F
13	PV8	M.NERONE	ROMA-CPTV	R	2120.50	S1P	H	F
14	PV6	M.NERONE	ROMA-CPTV	R	2149.50	S2P	V	F
15	PV5	M.NERONE	ROMA-CPTV	R	2178.50	S3P	H	F
16	PV20	M.NERONE	ROMA-CPTV	R	2207.50	S4P	V	F
17	PV7	M.NERONE	ROMA-CPTV	R	2236.50	S5P	H	F
18	PV9	M.NERONE	ROMA-CPTV	R	2265.50	S6P	V	F
19	PMA-B	M.NERONE	ROMA-CPTV	R	2291.00	SBP	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA	---MORLUPO	163.16	-0.66	77.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	MILANO-SEDE	ROMA-CPTV	T	1896.50	NA	V	F
7	PV5	MILANO-SEDE	ROMA-CPTV	T	1922.00	N1	H	F
8	PV7	MILANO-SEDE	ROMA-CPTV	T	1951.00	N2	V	F
9	PV10	MILANO-SEDE	ROMA-CPTV	T	1980.00	N3	H	F
10	PV20	MILANO-SEDE	ROMA-CPTV	T	2009.00	N4	V	F
11	PV9	MILANO-SEDE	ROMA-CPTV	T	2038.00	N5	H	F
12	PV8	MILANO-SEDE	ROMA-CPTV	T	2067.00	N6	V	F
13	PXA	MILANO-SEDE	ROMA-CPTV	T	2089.00	NB	H	F
19	PXB	ROMA-CPTV	MILANO-SEDE	R	2109.50	NAP	V	F
20	PV6	ROMA-CPTV	MILANO-SEDE	R	2135.00	N1P	H	F
21	PV10	ROMA-CPTV	MILANO-SEDE	R	2164.00	N2P	V	F
22	PV2	ROMA-CPTV	MILANO-SEDE	R	2193.00	N3P	H	F
23	PV3	ROMA-CPTV	MILANO-SEDE	R	2222.00	N4P	V	F
24	PV1	ROMA-CPTV	MILANO-SEDE	R	2251.00	N5P	H	F
25	PV11	ROMA-CPTV	MILANO-SEDE	R	2280.00	N6P	V	F
26	PXA	ROMA-CPTV	MILANO-SEDE	R	2300.00	NBP	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA	---TOLFA	197.83	-0.47	76.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV5	M.PEGLIA	ROMA-M.MARIO	T	1907.50	S1	V	F
5	PV6	M.PEGLIA	ROMA-M.MARIO	T	1936.50	S2	H	F
6	PV7	M.PEGLIA	ROMA-M.MARIO	T	1965.50	S3	V	F
7	PV8	M.PEGLIA	ROMA-M.MARIO	T	1994.50	S4	H	F
8	PV9	M.PEGLIA	ROMA-M.MARIO	T	2023.50	S5	V	F
9	PV20	M.PEGLIA	ROMA-M.MARIO	T	2052.50	S6	H	F
14	PV4	ROMA-M.MARIO	M.PEGLIA	R	2120.50	S1P	V	F
15	PV5	ROMA-M.MARIO	M.PEGLIA	R	2149.50	S2P	H	F
16	PV6	ROMA-M.MARIO	M.PEGLIA	R	2178.50	S3P	V	F
17	PV11	ROMA-M.MARIO	M.PEGLIA	R	2207.50	S4P	H	F
18	PV12	ROMA-M.MARIO	M.PEGLIA	R	2236.50	S5P	V	F
19	PV13	ROMA-M.MARIO	M.PEGLIA	R	2265.50	S6P	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA	---PG-TORGIANO	33.04	-1.31	31.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	M.PEGLIA	PG-TORGIANO	T	1896.50	NA	V	F
2	PMB	M.PEGLIA	PG-TORGIANO	T	2089.00	NB	H	F
3	PMA	PG-TORGIANO	M.PEGLIA	R	2109.50	NAP	V	F
4	PMB	PG-TORGIANO	M.PEGLIA	R	2300.00	NBP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
11020	PG-TORGIANO	12 25 15	43 3 15	176

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PG-TORGIANO	---M.PEGLIA	213.19	1.10	31.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	PG-TORGIANO	M.PEGLIA	T	2109.50	NAP	V	F
2	PMB	PG-TORGIANO	M.PEGLIA	T	2300.50	NBP	H	F
3	PMA	M.PEGLIA	PG-TORGIANO	R	1896.50	NA	V	F
4	PMB	M.PEGLIA	PG-TORGIANO	R	2089.00	NB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30079	M.FARANO	14 37 40	41 55 27	699

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FARANO ---PE-S.SILVESTRO	330.81	-0.72	64.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV7	M.SAMBUCO	M.NERONE	T	2120.50	S1P	V	F
4	PV1	ROMA-CPTV	M.NERONE	T	2149.50	S2P	H	F
5	PV5	M.SAMBUCO	M.NERONE	T	2178.50	S3P	V	F
6	PV2	ROMA-CPTV	M.NERONE	T	2207.50	S4P	H	F
7	PV3	ROMA-CPTV	M.NERONE	T	2236.50	S5P	V	F
8	PV9	GAMBARIE	M.NERONE	T	2265.50	S6P	H	F
9	PMA-B	M.SAMBUCO	PE-S.SILVESTRO	T	2291.00	SBP	V	F
12	PV12	ROMA-CPTV	M.SORO	R	1907.50	S1	V	F
13	PV9	M.NERONE	M.SAMBUCO	R	1936.50	S2	H	F
14	PV11	ROMA-CPTV	M.PELLEGRINO	R	1965.50	S3	V	F
15	PV5	M.NERONE	M.SAMBUCO	R	1994.50	S4	H	F
16	PV13	ROMA-CPTV	M.SORO	R	2023.50	S5	V	F
17	PV6	M.NERONE	M.SAMBUCO	R	2052.50	S6	H	F
18	PMA-B	PE-S.SILVESTRO	M.SAMBUCO	R	2078.00	SB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FARANO ---M.SAMBUCO	139.51	0.08	58.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV12	ROMA-CPTV	M.SORO	T	2120.50	S1P	H	F
4	PV9	M.NERONE	M.SAMBUCO	T	2149.50	S2P	V	F
5	PV11	ROMA-CPTV	M.PELLEGRINO	T	2178.50	S3P	H	F
6	PV5	M.NERONE	M.SAMBUCO	T	2207.50	S4P	V	F
7	PV13	ROMA-CPTV	M.SORO	T	2236.50	S5P	H	F
8	PV6	M.NERONE	M.SAMBUCO	T	2265.50	S6P	V	F
9	PMA-B	PE-S.SILVESTRO	M.SAMBUCO	T	2291.00	SBP	H	F
12	PV3	ROMA-CPTV	M.NERONE	R	1907.50	S1	H	F
13	PV1	ROMA-CPTV	M.NERONE	R	1936.50	S2	V	F
14	PV5	M.SAMBUCO	M.NERONE	R	1965.50	S3	H	F
15	PV2	ROMA-CPTV	M.NERONE	R	1994.50	S4	V	F
16	PV7	M.SAMBUCO	M.NERONE	R	2023.50	S5	H	F
17	PV9	GAMBARIE	M.NERONE	R	2052.50	S6	V	F
18	PMA-B	M.SAMBUCO	PE-S.SILVESTRO	R	2078.00	SB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30213	PIETRACORNIALE	13 50 36	42 13 31	1004

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PIETRACORNIALE---PE-S.SILVESTRO	54.84	-1.38	40.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV9	M.LUCO (AQ)	PE-S.SILVESTRO	T	2164.00	N2P	H	F
11	PV4	PE-S.SILVESTRO	PIETRACORNIALE	R	1951.00	N2	H	F
13	PV2	PE-S.SILVESTRO	PIETRACORNIALE	R	2009.00	N4	H	F
15	PV1	PE-S.SILVESTRO	PIETRACORNIALE	R	2067.00	N6	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PIETRACORNIALE---M.LUCO (AQ)	288.41	-0.16	40.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	PIETRACORNIALE	C.IMPERATORE	T	2120.50	S1P	V	B
2	PV2	PIETRACORNIALE	C.IMPERATORE	T	2178.50	S3P	V	B
3	PV4	PIETRACORNIALE	C.IMPERATORE	T	2236.50	S5P	V	B
4	PM	PIETRACORNIALE	C.IMPERATORE	T	2291.00	SBP	V	C
6	PV9	M.LUCO (AQ)	PE-S.SILVESTRO	R	2052.50	S6	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PIETRACORNIALE---M.DELLA SELVA	207.10	0.95	21.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	PIETRACORNIALE	M.CIMARANI	T	2120.50	S1P	H	B
2	PV2	PIETRACORNIALE	M.CIMARANI	T	2178.50	S3P	H	B
3	PV4	PIETRACORNIALE	M.CIMARANI	T	2236.50	S5P	H	B
4	PM	PIETRACORNIALE	M.CIMARANI	T	2291.00	SBP	H	C

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30141	M.LUCO (AQ)	13 22 27	42 20 23	987

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LUCO (AQ) ---PIETRACORNIALE	108.09	-0.11	40.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV9	M.LUCO (AQ)	PE-S.SILVESTRO	T	2052.50	S6	H	F
3	PV1	PIETRACORNIALE	C.IMPERATORE	R	2120.50	S1P	V	B
4	PV2	PIETRACORNIALE	C.IMPERATORE	R	2178.50	S3P	V	B
5	PV4	PIETRACORNIALE	C.IMPERATORE	R	2236.50	S5P	V	B
6	PM	PIETRACORNIALE	C.IMPERATORE	R	2291.00	SBP	V	C

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LUCO (AQ) ---C.IMPERATORE	53.05	3.38	18.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	PIETRACORNIALE	C.IMPERATORE	T	1907.50	S1	H	B
2	PV2	PIETRACORNIALE	C.IMPERATORE	T	1965.50	S3	H	B
3	PV4	PIETRACORNIALE	C.IMPERATORE	T	2023.50	S5	H	B
4	PM	PIETRACORNIALE	C.IMPERATORE	T	2078.00	SB	H	C

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30150	M.DELLA SELVA	13 43 33	42 3 17	1385

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.DELLA SELVA ---PIETRACORNIALE	27.02	-1.10	21.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	PIETRACORNIALE	M.CIMARANI	R	2120.50	S1P	H	B
2	PV2	PIETRACORNIALE	M.CIMARANI	R	2178.50	S3P	H	B
3	PV4	PIETRACORNIALE	M.CIMARANI	R	2236.50	S5P	H	B
4	PM	PIETRACORNIALE	M.CIMARANI	R	2291.00	SBP	H	C

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30272	PE-S.SILVESTRO	14 14 34	42 25 56	130

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PE-S.SILVESTRO---M.FARANO	150.55	0.28	64.8

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV12	ROMA-CPTV	M.SORO	T	1907.50	S1	V	F
4	PV9	M.NERONE	M.SAMBUCO	T	1936.50	S2	H	F
5	PV11	ROMA-CPTV	M.PELLEGRINO	T	1965.50	S3	V	F
6	PV5	M.NERONE	M.SAMBUCO	T	1994.50	S4	H	F
7	PV13	ROMA-CPTV	M.SORO	T	2023.50	S5	V	F
8	PV6	M.NERONE	M.SAMBUCO	T	2052.50	S6	H	F
9	PMA-B	PE-S.SILVESTRO	M.SAMBUCO	T	2078.00	SB	V	F
12	PV7	M.SAMBUCO	M.NERONE	R	2120.50	S1P	V	F
13	PV1	ROMA-CPTV	M.NERONE	R	2149.50	S2P	H	F
14	PV5	M.SAMBUCO	M.NERONE	R	2178.50	S3P	V	F
15	PV2	ROMA-CPTV	M.NERONE	R	2207.50	S4P	H	F
16	PV3	ROMA-CPTV	M.NERONE	R	2236.50	S5P	V	F
17	PV9	GAMBARIE	M.NERONE	R	2265.50	S6P	H	F
18	PMA-B	M.SAMBUCO	PE-S.SILVESTRO	R	2291.00	SBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PE-S.SILVESTRO---M.ASCENSIONE	314.41	0.44	78.3

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMA	PE-S.SILVESTRO	BO-BARBIANO	T	1887.50	SA	V	F
4	PV9	PE-S.SILVESTRO	M.VENDA	T	1907.50	S1	H	F
5	PV2	PE-S.SILVESTRO	M.NERONE	T	1936.50	S2	V	F
6	PV3	PE-S.SILVESTRO	M.NERONE	T	1965.50	S3	H	F
7	PV1	PE-S.SILVESTRO	M.NERONE	T	1994.50	S4	V	F
8	PV7	PE-S.SILVESTRO	M.VENDA	T	2023.50	S5	H	F
9	PV5	PE-S.SILVESTRO	M.VENDA	T	2052.50	S6	V	F
10	PMB	PE-S.SILVESTRO	BO-BARBIANO	T	2078.00	SB	H	F
13	PMA	BO-BARBIANO	PE-S.SILVESTRO	R	2098.50	SAP	V	F
14	PV5	M.VENDA	PE-S.SILVESTRO	R	2120.50	S1P	H	F
15	PV6	M.NERONE	PE-S.SILVESTRO	R	2149.50	S2P	V	F
16	PV13	M.NERONE	PE-S.SILVESTRO	R	2178.50	S3P	H	F
17	PV12	M.NERONE	PE-S.SILVESTRO	R	2207.50	S4P	V	F
18	PV9	BO-BARBIANO	PE-S.SILVESTRO	R	2236.50	S5P	H	F
19	PV11	M.NERONE	PE-S.SILVESTRO	R	2265.50	S6P	V	F
20	PMB	BO-BARBIANO	PE-S.SILVESTRO	R	2291.00	SBP	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PE-S.SILVESTRO---PIETRACORNIALE	235.11	1.11	40.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV4	PE-S.SILVESTRO	PIETRACORNIALE	T	1951.00	N2	H	F
6	PV2	PE-S.SILVESTRO	PIETRACORNIALE	T	2009.00	N4	H	F
8	PV1	PE-S.SILVESTRO	PIETRACORNIALE	T	2067.00	N6	H	F
13	PV9	M.LUCO (AQ)	PE-S.SILVESTRO	R	2164.00	N2P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
301I1	L'AQUILA-ASST	13 23 50	42 20 53	715

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
L'AQUILA-ASST ---M.CALVO-ASST	280.97	2.64	16.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1		L'AQUILA-ASST	M.CALVO-ASST	T	1922.00	N1		F
2		L'AQUILA-ASST	M.CALVO-ASST	T	1951.00	N2		F
3		L'AQUILA-ASST	M.CALVO-ASST	T	1980.00	N3		F
4		L'AQUILA-ASST	M.CALVO-ASST	T	2009.00	N4		F
5		M.CALVO-ASST	L'AQUILA-ASST	R	2135.00	N1P		F
6		M.CALVO-ASST	L'AQUILA-ASST	R	2164.00	N2P		F
7		M.CALVO-ASST	L'AQUILA-ASST	R	2193.00	N3P		F
8		M.CALVO-ASST	L'AQUILA-ASST	R	2222.00	N4P		F

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATTITUDINE G. P. S.	QUOTA SLM.
301I2	M.CALVO-ASST	13 12 15	42 22 32	1476

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CALVO-ASST ---L'AQUILA-ASST	100.84	-2.75	16.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1		M.CALVO-ASST	L'AQUILA-ASST	T	2135.00	N1P		F
2		M.CALVO-ASST	L'AQUILA-ASST	T	2164.00	N2P		F
3		M.CALVO-ASST	L'AQUILA-ASST	T	2193.00	N3P		F
4		M.CALVO-ASST	L'AQUILA-ASST	T	2222.00	N4P		F
5		L'AQUILA-ASST	M.CALVO-ASST	R	1922.00	N1		F
6		L'AQUILA-ASST	M.CALVO-ASST	R	1951.00	N2		F
7		L'AQUILA-ASST	M.CALVO-ASST	R	1980.00	N3		F
8		L'AQUILA-ASST	M.CALVO-ASST	R	2009.00	N4		F

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATTITUDINE G. P. S.	QUOTA SLM.
30103	C.IMPERATORE	13 33 29	42 26 30	2126

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
C.IMPERATORE ---M.LUCO (AQ)	233.17	-3.51	18.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1PV1		PIETRACORNIALE	C.IMPERATORE	R	1907.50	S1	H	B
2PV2		PIETRACORNIALE	C.IMPERATORE	R	1965.50	S3	H	B
3PV4		PIETRACORNIALE	C.IMPERATORE	R	2023.50	S5	H	B
4PM		PIETRACORNIALE	C.IMPERATORE	R	2078.00	SB	H	C

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
33009	POMARICO	16 30 31	40 31 45	475

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
POMARICO ---M.CACCIA	336.15	0.00	59.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PXB	PALERMO-SEDE	ROMA-CPTV	T	2109.50	NAP	V	F
5	PV11	M.SORO	M.CACCIA	T	2135.00	N1P	H	F
6	PVGR-A	LECCE-ASST	M.CACCIA	T	2164.00	N2P	V	F
7	PV5	PALERMO-SEDE	ROMA-CPTV	T	2193.00	N3P	H	F
8	PV9	GAMBARIE	M.NERONE	T	2222.00	N4P	V	F
9	PV10	M.PELLEGRINO	ROMA-CPTV	T	2251.00	N5P	H	F
10	PVGR-B	LECCE-ASST	M.CACCIA	T	2280.00	N6P	V	F
11	PXA	PALERMO-SEDE	ROMA-CPTV	T	2300.00	NBP	H	F
17	PXB	ROMA-CPTV	PALERMO-SEDE	R	1896.50	NA	V	F
18	PV1	ROMA-CPTV	M.PELLEGRINO	R	1922.00	N1	H	F
19	PV7	ROMA-CPTV	M.SORO	R	1951.00	N2	V	F
20	PV2	ROMA-CPTV	M.PELLEGRINO	R	1980.00	N3	H	F
21	PV10	ROMA-CPTV	M.CAMMARATA	R	2009.00	N4	V	F
22	PV3	ROMA-CPTV	PALERMO-SEDE	R	2038.00	N5	H	F
23	PV6	ROMA-CPTV	PALERMO-SEDE	R	2067.00	N6	V	F
24	PXA	ROMA-CPTV	PALERMO-SEDE	R	2089.00	NB	H	F

TRATTA	AZIMUT. G.SESSAD	ELEVAZIONE G.SESSAD.	DIST. (KM)
POMARICO ---MARTINAFRANCA	77.21	-0.22	67.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PVR	POMARICO	MARTINAFRANCA	T	2120.50	S1P	V	F
5	PV2	POMARICO	SALENTO-TURR.	T	2149.50	S2P	H	F
6	PV4	POMARICO	SALENTO-TURR.	T	2178.50	S3P	V	F
7	PVGR	M.CACCIA	LECCE-ASST	T	2207.50	S4P	H	F
8	PV6	POMARICO	MARTINAFRANCA	T	2236.50	S5P	V	F
9	PV1	POMARICO	MARTINAFRANCA	T	2265.50	S6P	H	F
10	PMA-B	POMARICO	SALENTO-SPEC.	T	2291.00	SBP	V	F
14	PVGR-A	LECCE-ASST	M.CACCIA	R	1936.50	S2	H	F
15	PVGR-B	LECCE-ASST	M.CACCIA	R	2052.50	S6	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
POMARICO	---ROSETO C.S.	173.20	-0.30	59.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	ROMA-CPTV	PALERMO-SEDE	T	2109.50	NAP	H	F
7	PV7	ROMA-CPTV	M.SORO	T	2135.00	N1P	V	F
8	PV1	ROMA-CPTV	M.PELLEGRINO	T	2164.00	N2P	H	F
9	PV10	ROMA-CPTV	M.CAMMARATA	T	2193.00	N3P	V	F
10	PV2	ROMA-CPTV	M.PELLEGRINO	T	2222.00	N4P	H	F
11	PV6	ROMA-CPTV	PALERMO-SEDE	T	2251.00	N5P	V	F
12	PV3	ROMA-CPTV	PALERMO-SEDE	T	2280.00	N6P	H	F
13	PXB	ROMA-CPTV	PALERMO-SEDE	T	2300.00	NBP	V	F
17	PXA	PALERMO-SEDE	ROMA-CPTV	R	1896.50	NA	H	F
18	PV12	M.SORO	POMARICO	R	1922.00	N1	V	F
19	PV11	M.SORO	M.CACCIA	R	1951.00	N2	H	F
20	PV9	GAMBARIE	M.NERONE	R	1980.00	N3	V	F
21	PV5	PALERMO-SEDE	ROMA-CPTV	R	2009.00	N4	H	F
22	PV13	M.SORO	POMARICO	R	2038.00	N5	V	F
23	PV10	M.PELLEGRINO	ROMA-CPTV	R	2067.00	N6	H	F
24	PXB	PALERMO-SEDE	ROMA-CPTV	R	2089.00	NB	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
33132	M.PIERFAONE	15 45 6	40 30 15	1744

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PIERFAONE ---M.CACCIA	34.57	-1.11	69.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV5	M.PIERFAONE	M.CACCIA	T	2120.50	S1P	H	F
4	PV3	ROMA-CPTV	PALERMO-SEDE	T	2149.50	S2P	H	F
5	PV9	M.PIERFAONE	M.CACCIA	T	2178.50	S3P	H	F
6	PV1	ROMA-CPTV	M.PELLEGRINO	T	2207.50	S4P	H	F
7	PV7	M.PIERFAONE	M.CACCIA	T	2236.50	S5P	H	F
8	PV2	ROMA-CPTV	M.PELLEGRINO	T	2265.50	S6P	H	F
12	PV11	ROMA-CPTV	M.PELLEGRINO	R	1907.50	S1	V	F
13	PV5	M.CACCIA	M.FAITO	R	1936.50	S2	H	F
14	PV12	ROMA-CPTV	M.SORO	R	1965.50	S3	V	F
15	PV6	M.CACCIA	M.FAITO	R	1994.50	S4	H	F
16	PV13	ROMA-CPTV	M.SORO	R	2023.50	S5	V	F
17	PV9	M.CACCIA	ROMA-CPTV	R	2052.50	S6	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PIERFAONE ---M.SORO	197.99	-1.00	300.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV12	ROMA-CPTV	M.SORO	T;	2149.50	S2P	V	F
5	PV9	M.FAITO	M.SORO	T	2178.50	S3P	H	F
6	PV11	ROMA-CPTV	M.SORO	T;	2207.50	S4P	V	F
7	PV13	ROMA-CPTV	M.SORO	T;	2265.50	S6P	V	F
10	PV7	PALERMO-SEDE	ROMA-CPTV	R	1936.50	S2	V	F
11	PV7	PALERMO-SEDE	ROMA-CPTV	RD	1936.50	S2	V	F
12	PV8	M.PELLEGRINO	ROMA-CPTV	R	1965.50	S3	H	F
13	PV8	M.PELLEGRINO	ROMA-CPTV	RD	1965.50	S3	H	F
14	PV20	M.PELLEGRINO	M.FAITO	R	2023.50	S5	H	F
15	PV20	M.PELLEGRINO	M.FAITO	RD	2023.50	S5	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PIERFAONE	---M.FAITO	279.56	-0.63	107.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV7	PALERMO-SEDE	M.FAITO	T	2135.00	N1P	H	F
5	PV5	M.CACCIA	M.FAITO	T	2164.00	N2P	V	F
6	PV8	M.PELLEGRINO	ROMA-CPTV	T	2193.00	N3P	H	F
7	PV6	M.CACCIA	M.FAITO	T	2222.00	N4P	V	F
8	PV20	M.PELLEGRINO	M.FAITO	T	2251.00	N5P	H	F
9	PV9	M.CACCIA	ROMA-CPTV	T	2280.00	N6P	V	F
16	PV6	M.FAITO	M.PIERFAONE	R	1922.00	N1	H	F
17	PV3	ROMA-CPTV	PALERMO-SEDE	R	1951.00	N2	V	F
18	PV9	M.FAITO	M.PIERFAONE	R	1980.00	N3	H	F
19	PV1	ROMA-CPTV	M.PELLEGRINO	R	2009.00	N4	V	F
20	PV7	M.FAITO	M.PIERFAONE	R	2038.00	N5	H	F
21	PV2	ROMA-CPTV	M.PELLEGRINO	R	2067.00	N6	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10263	M.ARGENTARIO	11 9 51	42 23 34	571

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ARGENTARIO ---M.LUCO	13.33	-0.31	120.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV6	M.SERPEDDI	M.LUCO	T	1907.50	S1	V	F
6	PV7	CAGLIARI-SEDE	M.LUCO	T	1936.50	S2	H	F
7	PV8	M.SERPEDDI	M.LUCO	T	1965.50	S3	V	F
8	PV11	M.ARGENTARIO	M.LUCO	T	1994.50	S4	H	F
9	PV12	M.ARGENTARIO	M.LUCO	T	2023.50	S5	V	F
10	PV5	CAGLIARI-SEDE	M.LUCO	T	2052.50	S6	H	F
16	PV3	M.LUCO	CAGLIARI-SEDE	R	2120.50	S1P	H	F
17	PV2	M.LUCO	M.SERPEDDI	R	2149.50	S2P	V	F
18	PV6	M.LUCO	CAGLIARI-SEDE	R	2178.50	S3P	H	F
19	PV5	M.LUCO	M.ARGENTARIO	R	2207.50	S4P	V	F
20	PV7	M.LUCO	M.ARGENTARIO	R	2236.50	S5P	H	F
21	PV1	M.LUCO	M.SERPEDDI	R	2265.50	S6P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ARGENTARIO ---M.LIMBARA	224.69	-0.63	238.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PMA	M.LUCO	CAGLIARI-SEDE	T;	1896.50	NA	V	F
6		M.ARGENTARIO	M.LIMBARA	T	1922.00	N1	H	F
7	PV3	M.LUCO	CAGLIARI-SEDE	T;	1951.00	N2	V	F
8		M.ARGENTARIO	M.LIMBARA	T	1980.00	N3	H	F
9		M.ARGENTARIO	M.LIMBARA	T	2009.00	N4	V	F
10	PV1	M.LUCO	M.SERPEDDI	T;	2038.00	N5	H	F
11		M.ARGENTARIO	M.LIMBARA	T	2067.00	N6	V	F
12	PMB	M.LUCO	CAGLIARI-SEDE	T;	2089.00	NB	H	F
19	PMA	CAGLIARI-SEDE	M.LUCO	R	2109.50	NAP	V	F
20		M.LIMBARA	M.ARGENTARIO	R	2135.00	N1P	H	F
21	PV5	CAGLIARI-SEDE	M.LUCO	R	2164.00	N2P	V	F
22	PV5	CAGLIARI-SEDE	M.LUCO	RD	2164.00	N2P	V	F
23		M.LIMBARA	M.ARGENTARIO	R	2193.00	N3P	H	F
24		M.LIMBARA	M.ARGENTARIO	R	2222.00	N4P	V	F
25	PV9	M.SERPEDDI	M.ARGENTARIO	R	2251.00	N5P	H	F
26	PV9	M.SERPEDDI	M.ARGENTARIO	RD	2251.00	N5P	H	F
27		M.LIMBARA	M.ARGENTARIO	R	2280.00	N6P	V	F
28	PMB	CAGLIARI-SEDE	M.LUCO	R	2300.00	NBP	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ARGENTARIO —TOLFA	112.24	-0.24	67.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV5	M.ARGENTARIO	TOLFA	T	1907.50	S1	H	F
5	PV7	M.ARGENTARIO	TOLFA	T	1936.50	S2	V	F
6	PV8	M.ARGENTARIO	TOLFA	T	1965.50	S3	H	F
7	PV9	M.ARGENTARIO	TOLFA	T	1994.50	S4	V	F
14	PV4	TOLFA	M.ARGENTARIO	R	2120.50	S1P	H	F
15	PV5	ROMA-M.MARIO	M.ARGENTARIO	R	2149.50	S2P	V	F
16	PV6	TOLFA	M.ARGENTARIO	R	2178.50	S3P	H	F
17	PV11	TOLFA	M.ARGENTARIO	R	2207.50	S4P	V	F
18	PV12	TOLFA	M.ARGENTARIO	R	2236.50	S5P	H	F
19	PV13	TOLFA	M.ARGENTARIO	R	2265.50	S6P	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13365	ROMA-M.MARIO	12 26 44	41 55 6	115

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---VELLETRI	137.36	0.57	33.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV4	ROMA-M.MARIO	VELLETRI	T	1936.50	S2	H	F
4	PV2	ROMA-M.MARIO	VELLETRI	T	1994.50	S4	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---ROCCA-PRIORA	118.26	1.07	29.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	ROMA-M.MARIO	ROCCA PRIORA	TE	1922.00	N1	H	F
4	PV3	ROMA-M.MARIO	ROCCA PRIORA	TE	1980.00	N3	V	F
5	PV2	ROMA-M.MARIO	ROCCA PRIORA	TE	2038.00	N5	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---MORLUPO	6.89	0.32	25.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV3	ROMA-M.MARIO	MORLUPO	TE	1980.00	N3	V	F
4	PV2	ROMA-M.MARIO	MORLUPO	TE	2009.00	N4	H	F
5	PV1	ROMA-M.MARIO	MORLUPO	TE	2067.00	N6	H	F
8	PV20	MORLUPO	ROMA-M.MARIO	RE	2193.00	N3P	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---INVIOLATELLA	17.30	-0.39	4.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	ROMA-M.MARIO	INVIOLATELLA	TE	2009.00	N4	H	F
2	PV1	ROMA-M.MARIO	INVIOLATELLA	TE	2067.00	N6	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---TOLFA	302.14	0.33	50.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV4	ROMA-M.MARIO	M.PEGLIA	T	1907.50	S1	H	F
5	PV5	ROMA-M.MARIO	M.PEGLIA	T	1936.50	S2	V	F
6	PV6	ROMA-M.MARIO	M.PEGLIA	T	1965.50	S3	H	F
7	PX	ROMA-M.MARIO	TOLFA	T	1994.50	S4	V	F
17	PV5	M.PEGLIA	ROMA-M.MARIO	R	2120.50	S1P	H	F
18	PV6	M.PEGLIA	ROMA-M.MARIO	R	2149.50	S2P	V	F
19	PV7	M.PEGLIA	ROMA-M.MARIO	R	2178.50	S3P	H	F
20	PX	TOLFA	ROMA-M.MARIO	R	2207.50	S4P	V	F

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13367	MORLUPO	12 28 59	42 8 54	300

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MORLUPO ---M.PEGLIA	343.34	0.13	77.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	MILANO-SEDE	T	2109.50	NAP	V	F
7	PV6	ROMA-CPTV	MILANO-SEDE	T	2135.00	N1P	H	F
8	PV10	ROMA-CPTV	MILANO-SEDE	T	2164.00	N2P	V	F
9	PV2	ROMA-CPTV	MILANO-SEDE	T	2193.00	N3P	H	F
10	PV3	ROMA-CPTV	MILANO-SEDE	T	2222.00	N4P	V	F
11	PV1	ROMA-CPTV	MILANO-SEDE	T	2251.00	N5P	H	F
12	PV11	ROMA-CPTV	MILANO-SEDE	T	2280.00	N6P	V	F
13	PXA	ROMA-CPTV	MILANO-SEDE	T	2300.00	NBP	H	F
20	PXB	MILANO-SEDE	ROMA-CPTV	R	1896.50	NA	V	F
21	PV5	MILANO-SEDE	ROMA-CPTV	R	1922.00	N1	H	F
22	PV7	MILANO-SEDE	ROMA-CPTV	R	1951.00	N2	V	F
23	PV10	MILANO-SEDE	ROMA-CPTV	R	1980.00	N3	H	F
24	PV20	MILANO-SEDE	ROMA-CPTV	R	2009.00	N4	V	F
25	PV9	MILANO-SEDE	ROMA-CPTV	R	2038.00	N5	H	F
26	PV8	MILANO-SEDE	ROMA-CPTV	R	2067.00	N6	V	F
27	PXA	MILANO-SEDE	ROMA-CPTV	R	2089.00	NB	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MORLUPO ---ROMA M.MARIO	186.97	-0.50	25.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV20	MORLUPO	ROMA-M.MARIO	TE	2193.00	N3P	V	F
6	PV3	ROMA-M.MARIO	MORLUPO	RE	1980.00	N3	V	F
7	PV2	ROMA-M.MARIO	MORLUPO	RE	2009.00	N4	H	F
8	PV1	ROMA-M.MARIO	MORLUPO	RE	2067.00	N6	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MORLUPO	---ROMA-CPTV	185.06	-0.71	25.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	MILANO-SEDE	ROMA-CPTV	T:	2109.50	NAP	H	F
7	PV7	MILANO-SEDE	ROMA-CPTV	T:	2135.00	N1P	V	F
8	PV5	MILANO-SEDE	ROMA-CPTV	T:	2164.00	N2P	H	F
9	PV20	MILANO-SEDE	ROMA-CPTV	T:	2193.00	N3P	V	F
10	PV10	MILANO-SEDE	ROMA-CPTV	T	2222.00	N4P	H	F
11	PV8	MILANO-SEDE	ROMA-CPTV	T:	2251.00	N5P	V	F
12	PV9	MILANO-SEDE	ROMA-CPTV	T	2280.00	N6P	H	F
13	PXB	MILANO-SEDE	ROMA-CPTV	T:	2300.00	NBP	V	F
19	PXA	ROMA-CPTV	MILANO-SEDE	R	1896.50	NA	H	F
20	PV10	ROMA-CPTV	MILANO-SEDE	R	1922.00	N1	V	F
21	PV6	ROMA-CPTV	MILANO-SEDE	R	1951.00	N2	H	F
22	PV3	ROMA-CPTV	MILANO-SEDE	R	1980.00	N3	V	F
23	PV2	ROMA-CPTV	MILANO-SEDE	R	2009.00	N4	H	F
24	PV11	ROMA-CPTV	MILANO-SEDE	R	2038.00	N5	V	F
25	PV1	ROMA-CPTV	MILANO-SEDE	R	2067.00	N6	H	F
26	PXB	ROMA-CPTV	MILANO-SEDE	R	2089.00	NB	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13368	ROCCA PRIORA	12 45 48	41 47 26	729

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROCCA PRIORA ---ROMA-M.MARIO	298.47	-1.28	29.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	ROMA-M.MARIO	ROCCA PRIORA	RE	1922.00	N1	H	F
4	PV3	ROMA-M.MARIO	ROCCA PRIORA	RE	1980.00	N3	H	F
5	PV2	ROMA-M.MARIO	ROCCA PRIORA	RE	2038.00	N5	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROCCA PRIORA ---M.FAVONE	106.03	-0.22	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	ROMA-CPTV	PALERMO-SEDE	T	2109.50	NAP	H	F
7	PV7	ROMA-CPTV	M.SORO	T	2135.00	N1P	V	F
8	PV1	ROMA-CPTV	M.PELLEGRINO	T	2164.00	N2P	H	F
9	PV10	ROMA-CPTV	M.CAMMARATA	T	2193.00	N3P	V	F
10	PV2	ROMA-CPTV	M.PELLEGRINO	T	2222.00	N4P	H	F
11	PV6	ROMA-CPTV	PALERMO-SEDE	T	2251.00	N5P	V	F
12	PV3	ROMA-CPTV	PALERMO-SEDE	T	2280.00	N6P	H	F
13	PXB	ROMA-CPTV	PALERMO-SEDE	T	2300.00	NBP	V	F
20	PXA	PALERMO-SEDE	ROMA-CPTV	R	1896.50	NA	H	F
21	PV9	M.CACCIA	ROMA-CPTV	R	1922.50	N1	V	F
22	PV7	M.CACCIA	ROMA-CPTV	R	1951.00	N2	H	F
23	PV8	M.PELLEGRINO	ROMA-CPTV	R	1980.00	N3	V	F
24	PV5	PALERMO-SEDE	ROMA-CPTV	R	2009,00	N4	H	F
25	PV6	M.FAITO	ROMA-CPTV	R	2038.00	N5	V	F
26	PV10	M.PELLEGRINO	ROMA-CPTV	R	2067.00	N6	H	F
27	PXB	PALERMO-SEDE	ROMA-CPTV	R	2089.00	NB	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROCCA PRIORA ---ROMA-CPTV	299.47	-1.49	29.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	PALERMO-SEDE	ROMA-CPTV	T	2109.50	NAP	V	F
7	PV7	M.CACCIA	ROMA-CPTV	T	2135.00	N1P	H	F
8	PV9	M.CACCIA	ROMA-CPTV	T	2164.00	N2P	V	F
9	PV5	PALERMO-SEDE	ROMA-CPTV	T	2193.00	N3P	H	F
10	PV8	M.PELLEGRINO	ROMA-CPTV	T	2222.00	N4P	V	F
11	PV10	M.PELLEGRINO	ROMA-CPTV	T	2251.00	N5P	H	F
12	PV6	M.FAITO	ROMA-CPTV	T	2280.00	N6P	V	F
13	PXA	PALERMO-SEDE	ROMA-CPTV	T	2300.00	NBP	H	F
19	PXB	ROMA-CPTV	PALERMO-SEDE	R	1896.50	NA	V	F
20	PV1	ROMA-CPTV	M.PELLEGRINO	R	1922.00	N1	H	F
21	PV7	ROMA-CPTV	M.PELLEGRINO	R	1951.00	N2	V	F
22	PV3	ROMA-CPTV	PALERMO-SEDE	R	1980.00	N3	H	F
23	PV10	ROMA-CPTV	M.CAMMARATA	R	2009.00	N4	V	F
24	PV2	ROMA-CPTV	M.PELLEGRINO	R	2038.00	N5	H	F
25	PV6	ROMA-CPTV	PALERMO-SEDE	R	2067.00	N6	V	F
26	PXA	ROMA-CPTV	PALERMO-SEDE	R	2089.00	NB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATTITUDINE G. P. S.	QUOTA SLM.
23064	M.FAVONE	13 37 56	41 36 2	776

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAVONE	---ROCCA PRIORA	286.61	-0.29	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	PALERMO-SEDE	ROMA-CPTV	T	1896.50	NA	H	F
7	PV9	M.CACCIA	ROMA-CPTV	T	1922.50	N1	V	F
8	PV7	M.CACCIA	ROMA-CPTV	T	1951.00	N2	H	F
9	PV8	M.PELLEGRINO	ROMA-CPTV	T	1980.00	N3	V	F
10	PV5	PALERMO-SEDE	ROMA-CPTV	T	2009.00	N4	H	F
11	PV6	M.FAITO	ROMA-CPTV	T	2038.00	N5	V	F
12	PV10	M.PELLEGRINO	ROMA-CPTV	T	2067.00	N6	H	F
13	PXB	PALERMO-SEDE	ROMA-CPTV	T	2089.00	NB	V	F
19	PXA	ROMA-CPTV	PALERMO-SEDE	R	2109.50	NAP	H	F
20	PV7	ROMA-CPTV	M.SORO	R	2135.00	N1P	V	F
21	PV1	ROMA-CPTV	M.PELLEGRINO	R	2164.00	N2P	H	F
22	PV10	ROMA-CPTV	M.CAMMARATA	R	2193.00	N3P	V	F
23	PV2	ROMA-CPTV	M.PELLEGRINO	R	2222.00	N4P	H	F
24	PV6	ROMA-CPTV	PALERMO-SEDE	R	2251.00	N5P	V	F
25	PV3	ROMA-CPTV	PALERMO-SEDE	R	2280.00	N6P	H	F
26	PXB	ROMA-CPTV	PALERMO-SEDE	R	2300.00	NBP	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAVONE	---M.LATTANI	138.60	-0.11	44.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	PALERMO-SEDE	T	1896.50	NA	V	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	1922.00	N1	H	F
8	PV7	ROMA-CPTV	M.SORO	T	1951.00	N2	V	F
9	PV2	ROMA-CPTV	M.PELLEGRINO	T	1980.00	N3	H	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	2009.00	N4	V	F
11	PV3	ROMA-CPTV	PALERMO-SEDE	T	2038.00	N5	H	F
12	PV6	ROMA-CPTV	PALERMO-SEDE	T	2067.00	N6	V	F
13	PXA	ROMA-CPTV	PALERMO-SEDE	T	2089.00	NB	H	F
19	PXB	PALERMO-SEDE	ROMA-CPTV	R	2109.50	NAP	V	F
20	PV7	M.CACCIA	ROMA-CPTV	R	2135.00	N1P	H	F
21	PV9	M.CACCIA	ROMA-CPTV	R	2164.00	N2P	V	F
22	PV5	PALERMO-SEDE	ROMA-CPTV	R	2193.00	N3P	H	F
23	PV8	M.PELLEGRINO	ROMA-CPTV	R	2222.00	N4P	V	F
24	PV10	M.PELLEGRINO	ROMA-CPTV	R	2251.00	N5P	H	F
25	PV6	M.FAITO	ROMA-CPTV	R	2280.00	N6P	V	F
26	PXA	PALERMO-SEDE	ROMA-CPTV	R	2300.00	BP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13305	VELLETRI	12 43 9	41 41 46	516

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VELLETRI ---ROMA-M.MARIO	317.55	-0.80	33.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV4	ROMA-M.MARIO	VELLETRI	R	1936.50	S2	H	F
6	PV2	ROMA-M.MARIO	VELLETRI	R	1994.50	S4	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VELLETRI ---S.PALOMBA	274.31	-2.00	11.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	VELLETRI	S.PALOMBA	T	2178.50	S3P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
23331	S.PALOMBA	12 35 3	41 42 13	131

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
S.PALOMBA ---VELLETRI	94.22	1.92	11.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	ROMA-M.MARIO	S.PALOMBA	R	2178.50	S3P	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13361	ROMA-CPTV	12 27 21	41 55 10	20

==

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV	---MORLUPO	5.04	0.54	25.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXA	ROMA-CPTV	MILANO-SEDE	T:	1896.50	NA	H	F
7	PV10	ROMA-CPTV	MILANO-SEDE	T:	1922.00	N1	V	F
8	PV6	ROMA-CPTV	MILANO-SEDE	T:	1951.00	N2	H	F
9	PV3	ROMA-CPTV	MILANO-SEDE	T:	1980.00	N3	V	F
10	PV2	ROMA-CPTV	MILANO-SEDE	T.	2009.00	N4	H	F
11	PV11	ROMA-CPTV	MILANO-SEDE	T:	2038.00	N5	V	F
12	PV1	ROMA-CPTV	MILANO-SEDE	T.	2067.00	N6	H	F
13	PXB	ROMA-CPTV	MILANO-SEDE	T:	2089.00	NB	V	F
20	PXA	MILANO-SEDE	ROMA-CPTV	R	2109.50	NAP	H	F
21	PV7	MILANO-SEDE	ROMA-CPTV	R	2135.00	N1P	V	F
22	PV5	MILANO-SEDE	ROMA-CPTV	R	2164.00	N2P	H	F
23	PV20	MILANO-SEDE	ROMA-CPTV	R	2193.00	N3P	V	F
24	PV10	MILANO-SEDE	ROMA-CPTV	R	2222.00	N4P	H	F
25	PV8	MILANO-SEDE	ROMA-CPTV	R	2251.00	N5P	V	F
26	PV9	MILANO-SEDE	ROMA-CPTV	R	2280.00	N6P	H	F
27	PXB	MILANO-SEDE	ROMA-CPTV	R	2300.00	NBP	V	F

==

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV	---INVIOLATELLA	7.35	0.80	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	ROMA-CPTV	MILANO-SEDE	TS	2009.00	N4	H	F
2	PV1	ROMA-CPTV	MILANO-SEDE	TS	2067.00	N6	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV ---ROCCA PRIORA	119.27	1.29	29.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	ROMA-CPTV	PALERMO-SEDE	T	1896.50	NA	V	F
7	PV1	ROMA-CPTV	M.PELLEGRINO	T	1922.00	N1	H	F
8	PV7	ROMA-CPTV	M.SORO	T	1951.00	N2	V	F
9	PV3	ROMA-CPTV	PALERMO-SEDE	T	1980.00	N3	H	F
10	PV10	ROMA-CPTV	M.CAMMARATA	T	2009.00	N4	V	F
11	PV2	ROMA-CPTV	M.PELLEGRINO	T	2038.00	N5	H	F
12	PV6	ROMA-CPTV	PALERMO-SEDE	T	2067.00	N6	V	F
13	PXA	ROMA-CPTV	PALERMO-SEDE	T	2089.00	NB	H	F
20	PXB	PALERMO-SEDE	ROMA-CPTV	R	2109.50	NAP	V	F
21	PV7	M.CACCIA	ROMA-CPTV	R	2135.00	N1P	H	F
22	PV9	M.CACCIA	ROMA-CPTV	R	2164.00	N2P	V	F
23	PV5	PALERMO-SEDE	ROMA-CPTV	R	2193.00	N3P	H	F
24	PV8	M.PELLEGRINO	ROMA-CPTV	R	2222.00	N4P	V	F
25	PV10	M.PELLEGRINO	ROMA-CPTV	R	2251.00	N5P	H	F
26	PV6	M.FAITO	ROMA-CPTV	R	2280.00	N6P	V	F
27	PXA	PALERMO-SEDE	ROMA-CPTV	R	2300.00	NBP	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV ---M.MIDIA-TS	75.35	1.32	61.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV1	ROMA-CPTV	FUCINO-TS	T	1907.50	S1	H	F
4	PV2	ROMA-CPTV	FUCINO-TS	T	1965.50	S3	H	F
6	PV3	ROMA-CPTV	FUCINO-TS	T	2023.50	S5	H	F
7	PV4	ROMA-CPTV	FUCINO-TS	T	2052.50	S6	V	F
8	PXA-B	ROMA-CPTV	FUCINO-TS	T	2078.00	SB	H	F
13	PV1	FUCINO-TS	ROMA-CPTV	R	2120.50	S1P	H	F
15	PV2	FUCINO-TS	ROMA-CPTV	R	2178.50	S3P	H	F
17	PV3	FUCINO-TS	ROMA-CPTV	R	2236.50	S5P	H	F
18	PV4	FUCINO-TS	ROMA-CPTV	R	2265.50	S6P	V	F
19	PXA-B	FUCINO-TS	ROMA-CPTV	R	2291.00	SBP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
23008	FIUGGI	13 17 28	41 43 39	775

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FIUGGI ---CAMPOCATINO	17.69	4.72	12.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	FIUGGI	CAMPOCATINO	T	1907.50	S1	V	B
2	PV2	FIUGGI	CAMPOCATINO	T	1965.50	S3	V	B
3	PV1	FIUGGI	CAMPOCATINO	T	2023.50	S5	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
23004	CAMPOCATINO	13 20 9	41 49 55	1791

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPOCATINO ---FIUGGI	197.72	-4.80	12.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	FIUGGI	CAMPOCATINO	R	1907.50	S1	V	B
2	PV2	FIUGGI	CAMPOCATINO	R	1965.50	S3	V	B
3	PV1	FIUGGI	CAMPOCATINO	R	2023.50	S5	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30106	FUCINO-TS	13 36 5	41 58 41	650

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FUCINO-TS ---M.MIDIA-TS	284.25	1.49	36.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV1	FUCINO-TS	ROMA-CPTV	T	1907.50	S1	H	F
3		FUCINO-TS	ROMA-CPTV	T	1951.00	S2	V	F
4	PV2	FUCINO-TS	ROMA-CPTV	T	1965.50	S3	H	F
5		FUCINO-TS	ROMA-CPTV	T	2009.00	S4	V	F
6	PV3	FUCINO-TS	ROMA-CPTV	T	2023.50	S5	H	F
7	PV4	FUCINO-TS	ROMA-CPTV	T	2052.50	S6	V	F
8	PXA-B	FUCINO-TS	ROMA-CPTV	T	2078.00	SB	H	F
13	PV1	ROMA-CPTV	FUCINO-TS	R	2120.50	S1P	H	F
14		ROMA-CPTV	FUCINO-TS	R	2164.00	S2P	V	F
15	PV2	ROMA-CPTV	FUCINO-TS	R	2178.50	S3P	H	F
16		ROMA-CPTV	FUCINO-TS	R	2222.00	S4P	V	F
17	PV3	ROMA-CPTV	FUCINO-TS	R	2236.50	S5P	H	F
18	PV4	ROMA-CPTV	FUCINO-TS	R	2265.50	S6P	V	F
19	PXA-B	ROMA-CPTV	FUCINO-TS	R	2291.00	SBP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
133I2	ACILIA-TS	12 20 19	41 45 19	5

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ACILIA-TS ---M.MIDIA-TS	63.91	0.97	77.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1		M.MIDIA-TS	ACILIA-TS	T	1936.50	S2	V	F
2		M.MIDIA-TS	ACILIA-TS	T	2052.50	S6	V	F
3		ACILIA-TS	M.MIDIA-TS	R	2149.50	S2P	V	F
4		ACILIA-TS	M.MIDIA-TS	R	2265.50	S6P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30149	M.MIDIA-TS	13 10 39	42 3 26	1665

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MIDIA-TS ---ROMA-CPTV	255.84	-1.74	61.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV1	FUCINO-TS	ROMA-CPTV	T	2120.50	S1P	H	F
4	PV2	FUCINO-TS	ROMA-CPTV	T	2178.50	S3P	H	F
6	PV3	FUCINO-TS	ROMA-CPTV	T	2236.50	S5P	H	F
7	PV4	FUCINO-TS	ROMA-CPTV	T	2265.50	S6P	V	F
8	PXA-B	FUCINO-TS	ROMA-CPTV	T	2291.00	SBP	H	F
13	PV1	ROMA-CPTV	FUCINO-TS	R	1907.50	S1	H	F
15	PV2	ROMA-CPTV	FUCINO-TS	R	1965.50	S3	H	F
17	PV3	ROMA-CPTV	FUCINO-TS	R	2023.50	S5	H	F
18	PV4	ROMA-CPTV	PE-S.SILVESTRO	R	2052.50	S6	V	F
19	PXA-B	ROMA-CPTV	FUCINO-TS	R	2078.00	SB	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MIDIA-TS ---FUCINO-TS	103.97	-1.73	36.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV1	ROMA-CPTV	FUCINO-TS	T	2120.50	S1P	H	F
3		ROMA-CPTV	FUCINO-TS	T	2164.00	S2P	V	F
4	PV2	ROMA-CPTV	FUCINO-TS	T	2178.50	S3P	H	F
5		ROMA-CPTV	FUCINO-TS	T	2222.00	S4P	V	F
6	PV3	ROMA-CPTV	FUCINO-TS	T	2236.50	S5P	H	F
7	PV4	ROMA-CPTV	FUCINO-TS	T	2265.50	S6P	V	F
8	PXA-B	ROMA-CPTV	FUCINO-TS	T	2291.00	SBP	H	F
13	PV1	FUCINO-TS	ROMA-CPTV	R	1907.50	S1	H	F
14		FUCINO-TS	ROMA-CPTV	R	1951.00	S2	V	F
15	PV2	FUCINO-TS	ROMA-CPTV	R	1965.50	S3	H	F
16		FUCINO-TS	ROMA-CPTV	R	2009.00	S4	V	F
17	PV3	FUCINO-TS	ROMA-CPTV	R	2023.50	S5	H	F
18	PV4	FUCINO-TS	ROMA-CPTV	R	2052.50	S6	V	F
19	PXA-B	FUCINO-TS	ROMA-CPTV	R	2078.00	SB	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MIDIA-TS ---ACILIA-TS	244.47	-1.49	77.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1		M.MIDIA-TS	ACILIA-TS	T	2149.50	S2P	V	F
2		M.MIDIA-TS	ACILIA-TS	T	2265.50	S6P	V	F
3		ACILIA-TS	M.MIDIA-TS	R	1936.50	S2	V	F
4		ACILIA-TS	M.MIDIA-TS	R	2052.50	S6	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13321	INVIOLATELLA	12 27 46	41 57 34	84

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
INVIOLATELLA ---ROMA-CPTV	187.36	-0.83	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV2	ROMA-CPTV	MILANO-SEDE	RS	2009.00	N4	H	F
4	PV1	ROMA-CPTV	MILANO-SEDE	RS	2067.00	N6	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
INVIOLATELLA ---ROMA-M.MARIO	197.31	0.35	4.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	ROMA-M.MARIO	INVIOLATELLA	RE	2009.00	N4	H	F
2	PV1	ROMA-M.MARIO	INVIOLATELLA	RE	2067.00	N6	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13325	TOLFA	11 55 29	42 9 35	556

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TOLFA ---ROMA-M.MARIO	121.79	-0.67	50.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV5	M.PEGLIA	ROMA-M.MARIO	T	2120.50	S1P	H	F
5	PV6	M.PEGLIA	ROMA-M.MARIO	T	2149.50	S2P	V	F
6	PV7	M.PEGLIA	ROMA-M.MARIO	T	2178.50	S3P	H	F
7	PX	TOLFA	ROMA-M.MARIO	T	2207.50	S4P	V	F
17	PV4	ROMA-M.MARIO	M.PEGLIA	R	1907.50	S1	H	F
17	PV5	ROMA-M.MARIO	M.PEGLIA	R	1936.50	S2	V	F
19	PV6	ROMA-M.MARIO	M.PEGLIA	R	1965.50	S3	H	F
20	PX	ROMA-M.MARIO	TOLFA	R	1994.50	S4	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TOLFA ---M.PEGLIA	17.64	-0.05	76.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV4	ROMA-M.MARIO	M.PEGLIA	T	2120.50	S1P	V	F
5	PV5	ROMA-M.MARIO	M.PEGLIA	T	2149.50	S2P	H	F
6	PV6	ROMA-M.MARIO	M.PEGLIA	T	2178.50	S3P	V	F
7	PV11	ROMA-M.MARIO	M.PEGLIA	T	2207.50	S4P	H	F
8	PV12	ROMA-M.MARIO	M.PEGLIA	T	2236.50	S5P	V	F
9	PV13	ROMA-M.MARIO	M.PEGLIA	T	2265.50	S6P	H	F
14	PV5	M.PEGLIA	ROMA-M.MARIO	R	1907.50	S1	V	F
15	PV6	M.PEGLIA	ROMA-M.MARIO	R	1936.50	S2	H	F
16	PV7	M.PEGLIA	ROMA-M.MARIO	R	1965.50	S3	V	F
17	PV8	M.PEGLIA	ROMA-M.MARIO	R	1994.50	S4	H	F
18	PV9	M.PEGLIA	ROMA-M.MARIO	R	2023.50	S5	V	F
19	PV20	M.PEGLIA	ROMA-M.MARIO	R	2052.50	S6	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TOLFA ---M.ARGENTARIO	292.75	-0.22	67.8

N.	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV4	TOLFA	M.ARGENTARIO	T	2120.50	S1P	H	F
5	PV5	ROMA-M.MARIO	M.ARGENTARIO	T	2149.50	S2P	V	F
6	PV6	TOLFA	M.ARGENTARIO	T	2178.50	S3P	H	F
7	PV11	TOLFA	M.ARGENTARIO	T	2207.50	S4P	V	F
8	PV12	TOLFA	M.ARGENTARIO	T	2236.50	S5P	H	F
9	PV13	TOLFA	M.ARGENTARIO	T	2265.50	S6P	V	F
14	PV5	M.ARGENTARIO	TOLFA	R	1907.50	S1	H	F
15	PV7	M.ARGENTARIO	TOLFA	R	1936.50	S2	V	F
16	PV8	M.ARGENTARIO	TOLFA	R	1965.50	S3	H	F
17	PV9	M.ARGENTARIO	TOLFA	R	1994.50	S4	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
23165	TERRACINA	13 12 53	41 18 56	407

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TERRACINA ---GAETA	111.54	-0.55	32.7

N.	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	TERRACINA	GAETA	T	1936.50	S2	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
23120	GAETA	13 34 39	41 12 26	154

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GAETA ---TERRACINA	291.78	0.33	32.7

N.	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	TERRACINA	GAETA	R	1936.50	S2	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01479	TORINO-EREMO	7 44 8	45 2 29	625

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---TRIVERO	23.80	0.29	76.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV2	ROMA-CPTV	MILANO-SEDE	T	2120.50	S1P	H	F
5	PVF-A	M.AGEL	MILANO-SEDE	T	2149.50	S2P	V	F
6	PV5	TORINO-SEDE	MILANO-SEDE	T	2178.50	S3P	H	F
7	PV7	TORINO-SEDE	MILANO-SEDE	T	2207.50	S4P	V	F
8	PVF-B	M.AGEL	MILANO-SEDE	T	2236.50	S5P	H	F
9	PV3	ROMA-CPTV	MILANO-SEDE	T	2265.50	S6P	V	F
14	PVF-B	MILANO-SEDE	M.AGEL	R	1907.50	S1	H	F
15	PV11	TRIVERO	M.BEIGUA	R	1936.50	S2	V	F
16	PV6	MILANO-SEDE	TORINO-SEDE	R	1965.50	S3	H	F
17	PV12	MILANO-SEDE	M.BEIGUA	R	1994.50	S4	V	F
18	PV13	MILANO-SEDE	M.SERRA	R	2023.50	S5	H	F
19	PVF-A	MILANO-SEDE	M.AGEL	R	2052.50	S6	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---M.BEIGUA	135.57	0.08	94.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV12	MILANO-SEDE	M.BEIGUA	T	2120.50	S1P	V	F
4	PV11	MILANO-SEDE	M.BEIGUA	T	2149.50	S2P	H	F
5	PV13	TORINO-EREMO	M.BEIGUA	T	2178.50	S3P	V	F
6	PV5	MILANO-SEDE	M.BEIGUA	T	2207.50	S4P	H	F
7	PVF-B	TORINO-EREMO	M.AGEL	T	2236.50	S5P	V	F
8	PVF-A	TORINO-EREMO	M.AGEL	T	2265.50	S6P	H	F
11	PV1	ROMA-CPTV	TORINO-EREMO	R	1907.50	S1	V	F
12	PVF-A	M.AGEL	MILANO-SEDE	R	1936.50	S2	H	F
13	PV2	ROMA-CPTV	TORINO-EREMO	R	1965.50	S3	V	F
14	PVF-B	M.AGEL	MILANO-SEDE	R	1994.50	S4	H	F
15	PV3	ROMA-CPTV	TORINO-EREMO	R	2023.50	S5	V	F
16	PV7	M.BEIGUA	TORINO-EREMO	R	2052.50	S6	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01562	SANTHIA	8 9 1	45 22 17	196

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SANTHIA ---COL DE COURTIL	308.41	1.58	45.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV9	M.GENEROSO (S)	AOSTA-SEDE	T	2135.00	N1P	H	F
4	PV2	TRIVERO	SAINT VINCENT	T.	2164.00	N2P	V	F
5	PV6	TRIVERO	AOSTA-SEDE	T	2193.00	N3P	H	F
6	PV3	TRIVERO	AOSTA-SEDE	T	2222.00	N4P	V	F
7	PVR	TRIVERO	SAINT VINCENT	T	2251.00	N5P	H	F
8	PV1	TRIVERO	SAINT VINCENT	T.	2280.00	N6P	V	F
9	PMA-B	TRIVERO	AOSTA-SEDE	T	2300.00	NBP	H	F
12	PV7	COL DE COURTIL	TRIVERO	R	1922.00	N1	H	F
13	PV5	AOSTA-SEDE	TRIVERO	R	1980.00	N3	H	F
14	PMA-B	AOSTA-SEDE	TRIVERO	R	2089.00	NB	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SANTHIA ---TRIVERO	357.33	1.90	32.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV7	COL DE COURTIL	TRIVERO	T	2135.00	N1P	V	F
4	PV5	AOSTA-SEDE	TRIVERO	T	2193.00	N3P	V	F
5	PMA-B	AOSTA-SEDE	TRIVERO	T	2300.00	NBP	V	F
10	PV5	TRIVERO	SAINT VINCENT	R	1922.00	N1	V	F
11	PV2	TRIVERO	SAINT VINCENT	R	1951.00	N2	H	F
12	PV6	TRIVERO	AOSTA-SEDE	R	1980.00	N3	V	F
13	PV3	TRIVERO	AOSTA-SEDE	R	2009.00	N4	H	F
14	PVR	TRIVERO	SAINT VINCENT	R	2038.00	N5	V	F
15	PV1	TRIVERO	SAINT VINCENT	R	2067.00	N6	H	F
16	PMA-B	TRIVERO	AOSTA-SEDE	R	2089.00	NB	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SANTHIA ---M.GENEROSO (S)	47.11	0.58	91.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV9	M.GENEROSO (S)	AOSTA-SEDE	R	1936.50	S2	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SANTHIA	---ANDRATE	308.98	1.26	27.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	SANTHIA	ANDRATE	TS	2164.00	N2P	V	F
2	PV1	SANTHIA	ANDRATE	TS	2280.00	N6P	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SANTHIA	---M.MOTTARONE	22.58	0.99	61.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	SANTHIA	CANDOGLIA	T	2149.50	S2P	V	B
2	PV2	SANTHIA	CANDOGLIA	T	2207.50	S4P	V	B
3	PV4	SANTHIA	CANDOGLIA	T	2265.50	S6P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01580	TRIVERO	8 7 50	45 40 0	1350

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIVERO ---SANTHIA	177.31	-2.12	32.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV5	TRIVERO	SANTHIA	T	1922.00	N1	V	F
4	PV2	TRIVERO	SAINT VINCENT	T	1951.00	N2	H	F
5	PV6	TRIVERO	AOSTA-SEDE	T	1980.00	N3	V	F
6	PV3	TRIVERO	AOSTA-SEDE	T	2009.00	N4	H	F
7	PVR	TRIVERO	SAINT VINCENT	T	2038.00	N5	V	F
8	PV1	TRIVERO	SAINT VINCENT	T	2067.00	N6	H	F
9	PMA-B	TRIVERO	AOSTA-SEDE	T	2089.00	NB	V	F
14	PV7	COL DE COURTIL	TRIVERO	R	2135.00	N1P	V	F
15	PV5	AOSTA-SEDE	TRIVERO	R	2193.00	N3P	V	F
16	PMA-B	AOSTA-SEDE	TRIVERO	R	2300.00	NBP	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIVERO ---MILANO-SEDE	104.23	-1.12	83.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PVF-A	M.AGEL	MILANO-SEDE	T	1907.50	S1	V	F
5	PV2	ROMA-CPTV	MILANO-SEDE	T	1936.50	S2	H	F
6	PV7	TORINO-SEDE	MILANO-SEDE	T	1965.50	S3	V	F
7	PV5	TORINO-SEDE	MILANO-SEDE	T	1994.50	S4	H	F
8	PV3	ROMA-CPTV	MILANO-SEDE	T	2023.50	S5	V	F
9	PVF-B	M.AGEL	MILANO-SEDE	T	2052.50	S6	H	F
10	PXA-B	TORINO-SEDE	MILANO-SEDE	T	2078.00	SB	V	F
15	PV1	MILANO-SEDE	TRIVERO	R	2120.50	S1P	V	F
16	PVF-B	MILANO-SEDE	M.AGEL	R	2149.50	S2P	H	F
17	PV12	MILANO-SEDE	M.BEIGUA	R	2178.50	S3P	V	F
18	PV6	MILANO-SEDE	TORINO-SEDE	R	2207.50	S4P	H	F
19	PVF-A	MILANO-SEDE	M.AGEL	R	2236.50	S5P	V	F
20	PV13	MILANO-SEDE	M.SERRA	R	2265.50	S6P	H	F
21	PXA-B	MILANO-SEDE	TORINO-SEDE	R	2291.00	SBP	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIVERO ---TORINO-EREMO	204.08	-0.80	76.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PVF-B	MILANO-SEDE	M.AGEL	T	1907.50	S1	H	F
5	PV11	TRIVERO	M.BEIGUA	T	1936.50	S2	V	F
6	PV6	MILANO-SEDE	TORINO-SEDE	T	1965.50	S3	H	F
7	PV12	MILANO-SEDE	M.BEIGUA	T	1994.50	S4	V	F
8	PV13	MILANO-SEDE	M.SERRA	T	2023.50	S5	H	F
9	PVF-A	MILANO-SEDE	M.AGEL	T	2052.50	S6	V	F
14	PV2	ROMA-CPTV	MILANO-SEDE	R	2120.50	S1P	H	F
15	PVF-A	M.AGEL	MILANO-SEDE	R	2149.50	S2P	V	F
16	PV5	TORINO-SEDE	MILANO-SEDE	R	2178.50	S3P	H	F
17	PV7	TORINO-SEDE	MILANO-SEDE	R	2207.50	S4P	V	F
18	PVF-B	M.AGEL	MILANO-SEDE	R	2236.50	S5P	H	F
19	PV3	ROMA-CPTV	MILANO-SEDE	R	2265.50	S6P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIVERO ---TORINO-SEDE	207.37	-1.11	75.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA-B	MILANO-SEDE	TORINO-SEDE	T	2078.00	SB	H	F
6	PXA-B	TORINO-SEDE	MILANO-SEDE	R	2291.00	SBP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01441	TORINO-SEDE	7 41 31	45 4 3	230

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-SEDE ---TRIVERO	27.06	0.60	75.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA-B	TORINO-SEDE	MILANO-SEDE	T	2291.00	SBP	H	F
6	PXA-B	MILANO-SEDE	TORINO-SEDE	R	2078.00	SB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01459	ANDRATE	7 52 24	45 31 41	853

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ANDRATE ---SANTHIA	128.78	-1.45	27.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	SANTHIA	ANDRATE	RS	2164.00	N2P	V	F
2	PV1	SANTHIA	ANDRATE	RS	2280.00	N6P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01242	ORMEA	7 52 21	44 8 1	1570

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ORMEA ---M.BEIGUA	58.61	-0.48	64.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.BEIGUA	ORMEA	RS	1922.00	N1	H	F
3	PV2	M.BEIGUA	ORMEA	RS	2038.00	N5	H	F

```
******************************************************************
******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                       G. P. S.      G. P. S.          SLM.

01354   M.MOTTARONE          8 27 16      45 52 49          1475
==================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD    (KM)

M.MOTTARONE    ---CANDOGLIA         349.70         -3.26       11.7
------------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA              A             (MHZ)

 1 PV1       SANTHIA        CANDOGLIA       T   1907.50  S1    H   B
 2 PV2       SANTHIA        CANDOGLIA       T   1965.50  S3    H   B
 3 PV4       SANTHIA        CANDOGLIA       T   2023.50  S5    H   B
==================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD    (KM)

M.MOTTARONE    ---SANTHIA           202.79         -1.40       61.4
------------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA              A             (MHZ)

 1 PV1       SANTHIA        CANDOGLIA       R   2149.50 S2P    V   B
 2 PV2       SANTHIA        CANDOGLIA       R   2207.50 S4P    V   B
 3 PV4       SANTHIA        CANDOGLIA       R   2265.50 S6P    V   B


******************************************************************
******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                       G. P. S.      G. P. S.          SLM.

01305   CANDOGLIA            8 25 39      45 59  0           818
==================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD    (KM)

CANDOGLIA      ---M.MOTTARONE       169.68          3.18       11.7
------------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA              A             (MHZ)

 1 PV1       SANTHIA        CANDOGLIA       R   1907.50  S1    H   B
 2 PV2       SANTHIA        CANDOGLIA       R   1965.50  S3    H   B
 3 PV4       SANTHIA        CANDOGLIA       R   2023.50  S5    H   B
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05570	TRENTO-SEDE	11 7 26	46 3 58	195

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRENTO-SEDE ---PAGANELLA	321.25	10.51	10.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV4	TRENTO-SEDE	PAGANELLA	T	2164.00	N2P	V	F
6	PV5	TRENTO-SEDE	PAGANELLA	T	2222.00	N4P	V	F
12	PV3	PAGANELLA	TRENTO-SEDE	R	1951.00	N2	V	F
13	PV6	PAGANELLA	TRENTO-SEDE	R	2009.00	N4	V	F
14	PV9	PAGANELLA	TRENTO-SEDE	R	2067.00	N6	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05516	PAGANELLA	11 2 27	46 8 16	2100

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAGANELLA ---MONTAGNA	42.91	-3.31	29.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA	M.MADDALENA	BOLZANO-SEDE	T	1887.50	SA	V	F
4	PV6	M.MADDALENA	CIMA PENEGAL	T	1907.50	SJ	H	F
5	PV2	M.MADDALENA	CIMA PENEGAL	T	1936.50	S2	V	F
6	PV3	M.MADDALENA	CIMA PENEGAL	T	1965.50	S3	H	F
7	PVR	M.MADDALENA	BOLZANO-SEDE	T	1994.50	S4	V	F
8	PV10	M.MADDALENA	BOLZANO-SEDE	T	2023.50	S5	H	F
9	PV1	M.MADDALENA	CIMA PENEGAL	T	2052.50	S6	V	F
10	PXB	M.MADDALENA	BOLZANO-SEDE	T	2078.00	SB	H	F
13	PXA	BOLZANO-SEDE	M.MADDALENA	R	2098.50	SAP	V	F
14	PV7	BOLZANO-SEDE	M.MADDALENA	R	2120.50	S1P	H	F
15	PV8	BOLZANO-SEDE	M.MADDALENA	R	2149.50	S2P	V	F
16	PV9	BOLZANO-SEDE	M.MADDALENA	R	2178.50	S3P	H	F
17	PV20	BOLZANO-SEDE	M.MADDALENA	R	2207.50	S4P	V	F
18	PV10	BOLZANO-SEDE	M.MADDALENA	R	2236.50	S5P	H	F
19	PV4	BOLZANO-SEDE	PAGANELLA	R	2265.50	S6P	V	F
20	PXB	BOLZANO-SEDE	M.MADDALENA	R	2291.00	SBP	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAGANELLA	---SAN ZENO	203.38	-1.57	61.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA	BOLZANO-SEDE	M.MADDALENA	T	1887.50	SA	H	F
4	PV8	BOLZANO-SEDE	M.MADDALENA	T	1907.50	S1	V	F
5	PV7	BOLZANO-SEDE	M.MADDALENA	T	1936.50	S2	H	F
6	PV20	BOLZANO-SEDE	M.MADDALENA	T	1965.50	S3	V	F
7	PV9	BOLZANO-SEDE	M.MADDALENA	T	1994.50	S4	H	F
8	PV5	PAGANELLA	M.MADDALENA	T	2023.50	S5	V	F
9	PV10	BOLZANO-SEDE	M.MADDALENA	T	2052.50	S6	H	F
10	PXB	BOLZANO-SEDE	M.MADDALENA	T	2078.00	SB	V	F
13	PXA	M.MADDALENA	BOLZANO-SEDE	R	2098.50	SAP	H	F
14	PV6	M.MADDALENA	CIMA PENEGAL	R	2120.50	S1P	V	F
15	PV2	M.MADDALENA	CIMA PENEGAL	R	2149.50	S2P	H	F
16	PVR	M.MADDALENA	BOLZANO-SEDE	R	2178.50	S3P	V	F
17	PV3	M.MADDALENA	CIMA PENEGAL	R	2207.50	S4P	H	F
18	PV10	M.MADDALENA	BOLZANO-SEDE	R	2236.50	S5P	V	F
19	PV1	M.MADDALENA	CIMA PENEGAL	R	2265.50	S6P	H	F
20	PXB	M.MADDALENA	BOLZANO-SEDE	R	2291.00	SBP	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAGANELLA	---TRENTO-SEDE	141.19	-10.57	10.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV3	PAGANELLA	TRENTO-SEDE	T	1951.00	N2	V	F
6	PV6	PAGANELLA	TRENTO-SEDE	T	2009.00	N4	V	F
7	PV9	PAGANELLA	TRENTO-SEDE	T	2067.00	N6	V	F
12	PV4	TRENTO-SEDE	PAGANELLA	R	2164.00	N2P	V	F
13	PV5	TRENTO-SEDE	PAGANELLA	R	2222.00	N4P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07192	TS-M.BELVEDERE	13 47 56	45 40 22	456

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TS-M.BELVEDERE---UDINE	314.15	-0.55	58.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV10	TS-M.BELVEDERE	MILANO-SEDE	T	2135.00	N1P	V	F
6	PV7	TRIESTE-SEDE	MILANO-SEDE	T	2193.00	N3P	V	F
7	PV4	TRIESTE-SEDE	UDINE	T	2251.00	N5P	V	F
8	PV5	TRIESTE-SEDE	MILANO-SEDE	T	2280.00	N6P	H	F
13	PV10	MILANO-SEDE	TS-M.BELVEDERE	R	1922.00	N1	V	F
14	PV3	MILANO-SEDE	TRIESTE-SEDE	R	1951.00	N2	H	F
15	PVR	M.VENDA	TS-M.BELVEDERE	R	1980.00	N3	V	F
16	PV2	MILANO-SEDE	TS-M.BELVEDERE	R	2009.00	N4	H	F
17	PV6	MILANO-SEDE	TRIESTE-SEDE	R	2038.00	N5	V	F
18	PV1	MILANO-SEDE	TS-M.BELVEDERE	R	2067.00	N6	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07209	TOLMEZZO	13 1 52	46 24 36	1079

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TOLMEZZO ---M.TENCHIA	348.06	2.14	16.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV1	UDINE	M.S.LUSSARI	T	2120.50	S1P	H	F
6	PV2	UDINE	M.TENCHIA	T	2149.50	S2P	V	F
7	PV11	UDINE	M.S.LUSSARI	T	2178.50	S3P	H	F
8	PV4	UDINE	M.TENCHIA	T	2236.50	S5P	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TOLMEZZO ---UDINE	157.31	-1.41	44.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV2	UDINE	M.TENCHIA	R	1907.50	S1	V	F
11	PV11	UDINE	M.S.LUSSARI	R	1936.50	S2	H	F
12	PV1	UDINE	M.S.LUSSARI	R	1994.50	S4	H	F
13	PV4	UDINE	M.TENCHIA	R	2052.50	S6	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07213	M.TENCHIA	12 59 13	46 33 13	1707

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.TENCHIA ---M.S.LUSSARI	100.85	-0.08	41.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV11	UDINE	M.S.LUSSARI	T	1907.50	S1	V	F
6	PV	UDINE	M.S.LUSSARI	T	1936.50	S2	H	F
7	PV1	UDINE	M.S.LUSSARI	T	1965.50	S3	V	F
8	PV4	UDINE	M.S.LUSSARI	T	1994.50	S4	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.TENCHIA ---TOLMEZZO	168.03	-2.26	16.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV1	UDINE	M.S.LUSSARI	R	2120.50	S1P	H	F
11	PV2	UDINE	M.TENCHIA	R	2149.50	S2P	V	F
12	PV11	UDINE	M.S.LUSSARI	R	2178.50	S3P	H	F
13	PV4	UDINE	M.TENCHIA	R	2236.50	S5P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07216	M.S.LUSSARI	13 31 14	46 28 55	1750

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.S.LUSSARI ---M.TENCHIA	281.24	-0.20	41.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV11	UDINE	M.S.LUSSARI	R	1907.50	S1	V	F
11	PV	M.TENCHIA	M.S.LUSSARI	R	1936.50	S2	H	F
12	PV1	UDINE	M.S.LUSSARI	R	1965.50	S3	V	F
13	PV4	UDINE	M.S.LUSSARI	R	1994.50	S4	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07231	UDINE	13 15 18	46 2 17	95

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
UDINE	---TOLMEZZO	337.47	1.10	44.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV2	UDINE	M.TENCHIA	T	1907.50	S1	V	F
6	PV11	UDINE	M.S.LUSSARI	T	1936.50	S2	H	F
7	PV1	UDINE	M.S.LUSSARI	T	1994.50	S4	H	F
8	PV4	UDINE	M.TENCHIA	T	2052.50	S6	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
UDINE	---TS-M.BELVEDERE	133.76	0.16	58.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV10	MILANO-SEDE	TS-M.BELVEDERE	T	1922.00	N1	V	F
5	PV3	MILANO-SEDE	TRIESTE-SEDE	T	1951.00	N2	H	F
6	PVR	M.VENDA	TS-M.BELVEDERE	T	1980.00	N3	V	F
7	PV2	MILANO-SEDE	TS-M.BELVEDERE	T	2009.00	N4	H	F
8	PV6	MILANO-SEDE	TRIESTE-SEDE	T	2038.00	N5	V	F
9	PV1	MILANO-SEDE	TS-M.BELVEDERE	T	2067.00	N6	H	F
14	PV10	TS-M.BELVEDERE	MILANO-SEDE	R	2135.00	N1P	V	F
16	PV7	TRIESTE-SEDE	MILANO-SEDE	R	2193.00	N3P	V	F
17	PV4	TRIESTE-SEDE	UDINE	R	2251.00	N5P	V	F
18	PV5	TRIESTE-SEDE	MILANO-SEDE	R	2280.00	N6P	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
UDINE	---COL VISENTIN	271.86	1.01	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV9	UDINE	MILANO-SEDE	T	1922.00	N1	H	F
5	PV10	TS-M.BELVEDERE	MILANO-SEDE	T	1951.00	N2	V	F
6	PV20	UDINE	MILANO-SEDE	T	1980.00	N3	H	F
7	PV7	TRIESTE-SEDE	MILANO-SEDE	T	2009.00	N4	V	F
8	PV5	TRIESTE-SEDE	MILANO-SEDE	T	2038.00	N5	H	F
9	PV8	UDINE	MILANO-SEDE	T	2067.00	N6	V	F
16	PV3	MILANO-SEDE	TRIESTE-SEDE	R	2135.00	N1P	H	F
17	PV10	MILANO-SEDE	TS-M.BELVEDERE	R	2164.00	N2P	V	F
18	PV2	MILANO-SEDE	TS-M.BELVEDERE	R	2193.00	N3P	H	F
19	PVR	M.VENDA	TS-M.BELVEDERE	R	2222.00	N4P	V	F
20	PV1	MILANO-SEDE	TS-M.BELVEDERE	R	2251.00	N5P	H	F
21	PV6	MILANO-SEDE	TRIESTE-SEDE	R	2280.00	N6P	V	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
UDINE	---M.PURGESSIMO	67.50	0.99	19.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	UDINE	M.PURGESSIMO	T	1907.50	S1	H	F
2	PV1	UDINE	M.PURGESSIMO	T	1965.50	S3	H	F
3	PV4	UDINE	M.PURGESSIMO	T	2023.50	S5	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07236	M.PURGESSIMO	13 29 13	46 6 16	453

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PURGESSIMO	---UDINE	247.66	-1.12	19.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	UDINE	M.PURGESSIMO	R	1907.50	S1	H	F
2	PV1	UDINE	M.PURGESSIMO	R	1965.50	S3	H	F
3	PV4	UDINE	M.PURGESSIMO	R	2023.50	S5	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATTITUDINE G. P. S.	QUOTA SLM.
06012	COL VISENTIN	12 16 54	46 3 21	1760

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL VISENTIN ---UDINE	91.16	-1.52	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV3	MILANO-SEDE	TRIESTE-SEDE	T	2135.00	N1P	H	F
5	PV10	MILANO-SEDE	TS-M.BELVEDERE	T	2164.00	N2P	V	F
6	PV2	MILANO-SEDE	TS-M.BELVEDERE	T	2193.00	N3P	H	F
7	PVR	M.VENDA	TS-M.BELVEDERE	T	2222.00	N4P	V	F
8	PV1	MILANO-SEDE	TS-M.BELVEDERE	T	2251.00	N5P	H	F
9	PV6	MILANO-SEDE	TRIESTE-SEDE	T	2280.00	N6P	V	F
14	PV9	UDINE	MILANO-SEDE	R	1922.00	N1	H	F
15	PV10	TS-M.BELVEDERE	MILANO-SEDE	R	1951.00	N2	V	F
16	PV20	UDINE	MILANO-SEDE	R	1980.00	N3	H	F
17	PV7	TRIESTE-SEDE	MILANO-SEDE	R	2009.00	N4	V	F
18	PV5	TRIESTE-SEDE	MILANO-SEDE	R	2038.00	N5	H	F
19	PV8	UDINE	MILANO-SEDE	R	2067.00	N6	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL VISENTIN ---VE-CAMPALTO	178.94	-1.78	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV5	TRIESTE-SEDE	MILANO-SEDE	T	2135.00	N1P	V	F
4	PV9	UDINE	MILANO-SEDE	T	2164.00	N2P	H	F
5	PV7	TRIESTE-SEDE	MILANO-SEDE	T	2193.00	N3P	V	F
6	PV20	UDINE	MILANO-SEDE	T	2222.00	N4P	H	F
7	PV8	UDINE	MILANO-SEDE	T	2251.00	N5P	V	F
8	PV10	UDINE	MILANO-SEDE	T	2280.00	N6P	H	F
11	PV1	MILANO-SEDE	TS-M.BELVEDERE	R	1922.00	N1	V	F
12	PV3	MILANO-SEDE	TRIESTE-SEDE	R	1951.00	N2	H	F
13	PVR	M.VENDA	TS-M.BELVEDERE	R	1980.00	N3	V	F
14	PV2	MILANO-SEDE	TS-M.BELVEDERE	R	2009.00	N4	H	F
15	PV6	MILANO-SEDE	TRIESTE-SEDE	R	2038.00	N5	V	F
16	PV10	MILANO-SEDE	TS-M.BELVEDERE	R	2067.00	N6	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL VISENTIN ---M.CELENTONE	323.36	-0.65	44.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	COL VISENTIN	M.CELENTONE	T	2164.00	N2P	V	B
2	PV1	COL VISENTIN	M.CELENTONE	T	2222.00	N4P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06023	M.CELENTONE	11 56 23	46 22 21	1375

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CELENTONE ---COL VISENTIN	143.11	0.35	44.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	COL VISENTIN	M.CELENTONE	R	2164.00	N2P	V	B
2	PV1	COL VISENTIN	M.CELENTONE	R	2222.00	N4P	V	B

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06196	M.VENDA	11 41 3	45 18 45	580

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VENDA ---VE-CAMPALTO	68.71	-0.82	51.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV3	MILANO-SEDE	TRIESTE-SEDE	T	2135.00	N1P	H	F
4	PV6	MILANO-SEDE	TRIESTE-SEDE	T	2164.00	N2P	V	F
5	PV2	MILANO-SEDE	TS-M.BELVEDERE	T	2193.00	N3P	H	F
6	PVR	M.VENDA	TS-M.BELVEDERE	T	2222.00	N4P	V	F
7	PV1	MILANO-SEDE	TS-M.BELVEDERE	T	2251.00	N5P	H	F
8	PV10	MILANO-SEDE	TS-M.BELVEDERE	T	2280.00	N6P	V	F
14	PV9	VENEZIA-SEDE	M.VENDA	R	1922.00	N1	H	F
15	PV8	VENEZIA-SEDE	M.VENDA	R	1951.00	N2	V	F
16	PV20	VENEZIA-SEDE	M.VENDA	R	1980.00	N3	H	F
17	PV7	TRIESTE-SEDE	MILANO-SEDE	R	2009.00	N4	V	F
18	PV5	TRIESTE-SEDE	MILANO-SEDE	R	2038.00	N5	H	F
19	PV10	TRIESTE-SEDE	MILANO-SEDE	R	2067.00	N6	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VENDA ---M.MADDALENA	284.09	-0.24	112.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PVR	M.VENDA	M.MADDALENA	T	2135.00	N1P	V	F
5	PV10	TS-M.BELVEDERE	MILANO-SEDE	T	2164.00	N2P	H	F
6	PV20	UDINE	MILANO-SEDE	T	2193.00	N3P	V	F
7	PV7	TRIESTE-SEDE	MILANO-SEDE	T	2222.00	N4P	H	F
8	PV5	TRIESTE-SEDE	MILANO-SEDE	T	2251.00	N5P	V	F
9	PV8	UDINE	MILANO-SEDE	T	2280.00	N6P	H	F
13	PV3	MILANO-SEDE	TRIESTE-SEDE	R	1922.00	N1	V	F
14	PV10	MILANO-SEDE	TS-M.BELVEDERE	R	1951.00	N2	H	F
15	PV2	MILANO-SEDE	TS-M.BELVEDERE	R	1980.00	N3	V	F
16	PV5	MILANO-SEDE	M.VENDA	R	2009.00	N4	H	F
17	PV1	MILANO-SEDE	TS-M.BELVEDERE	R	2038.00	N5	V	F
18	PV6	MILANO-SEDE	TRIESTE-SEDE	R	2067.00	N6	H	F

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VENDA	---MIRANDOLA	228.86	0.74	60.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV20	M.VENDA	M.NERONE	T	2120.50	S1P	H	F
5	PV5	M.VENDA	PE-S.SILVESTRO	T	2149.50	S2P	V	F
6	PV7	M.VENDA	M.NERONE	T	2178.50	S3P	H	F
7	PV6	M.VENDA	BO-BARBIANO	T	2207.50	S4P	V	F
8	PV11	M.VENDA	BO-BARBIANO	T	2236.50	S5P	H	F
9	PV3	M.VENDA	BO-BARBIANO	T	2265.50	S6P	V	F
10	PXA-B	M.VENDA	BO-BARBIANO	T	2291.00	SBP	H	F
13	PXB	BO-BARBIANO	M.VENDA	R	1887.50	SA	V	F
14	PV12	M.NERONE	M.VENDA	R	1907.50	S1	H	F
15	PV5	PE-S.SILVESTRO	M.VENDA	R	1936.50	S2	V	F
16	PV11	M.NERONE	M.VENDA	R	1965.50	S3	H	F
17	PV13	M.NERONE	M.VENDA	R	1994.50	S4	V	F
18	PV9	PE-S.SILVESTRO	M.VENDA	R	2023.50	S5	H	F
19	PV7	PE-S.SILVESTRO	M.VENDA	R	2052.50	S6	V	F
20	PXA	BO-BARBIANO	M.VENDA	R	2078.00	SB	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06495	VE-CAMPALTO	12 17 49	45 28 42	3

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VE-CAMPALTO ---M.VENDA	249.14	0.47	51.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV9	UDINE	MILANO-SEDE	T	1922.00	N1	H	F
4	PV8	UDINE	MILANO-SEDE	T	1951.00	N2	V	F
5	PV20	UDINE	MILANO-SEDE	T	1980.00	N3	H	F
6	PV7	TRIESTE-SEDE	MILANO-SEDE	T	2009.00	N4	V	F
7	PV5	TRIESTE-SEDE	MILANO-SEDE	T	2038.00	N5	H	F
14	PV3	MILANO-SEDE	TRIESTE-SEDE	R	2135.00	N1P	H	F
15	PV6	MILANO-SEDE	TRIESTE-SEDE	R	2164.00	N2P	V	F
16	PV2	MILANO-SEDE	TS-M.BELVEDERE	R	2193.00	N3P	H	F
17	PVR	M.VENDA	TS-M.BELVEDERE	R	2222.00	N4P	V	F
18	PV1	MILANO-SEDE	TS-M.BELVEDERE	R	2251.00	N5P	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VE-CAMPALTO ---COL VISENTIN	358.95	1.35	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	MILANO-SEDE	TS-M.BELVEDERE	T	1922.00	N1	V	F
4	PV3	MILANO-SEDE	TRIESTE-SEDE	T	1951.00	N2	H	F
5	PVR	M.VENDA	TS-M.BELVEDERE	T	1980.00	N3	V	F
6	PV2	MILANO-SEDE	TS-M.BELVEDERE	T	2009.00	N4	H	F
7	PV6	MILANO-SEDE	TRIESTE-SEDE	T	2038.00	N5	V	F
13	PV5	TRIESTE-SEDE	MILANO-SEDE	R	2135.00	N1P	V	F
14	PV9	UDINE	MILANO-SEDE	R	2164.00	N2P	H	F
15	PV7	TRIESTE-SEDE	MILANO-SEDE	R	2193.00	N3P	V	F
16	PV20	UDINE	MILANO-SEDE	R	2222.00	N4P	H	F
17	PV8	UDINE	MILANO-SEDE	R	2251.00	N5P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06552	SAN ZENO	10 43 34	45 37 42	630

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SAN ZENO ---PAGANELLA	23.16	1.16	61.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA	M.MADDALENA	BOLZANO-SEDE	T	2098.50	SAP	H	F
4	PV6	M.MADDALENA	CIMA PENEGAL	T	2120.50	S1P	V	F
5	PV2	M.MADDALENA	CIMA PENEGAL	T	2149.50	S2P	H	F
6	PVR	M.MADDALENA	BOLZANO-SEDE	T	2178.50	S3P	V	F
7	PV3	M.MADDALENA	CIMA PENEGAL	T	2207.50	S4P	H	F
8	PV10	M.MADDALENA	BOLZANO-SEDE	T	2236.50	S5P	V	F
9	PV1	M.MADDALENA	CIMA PENEGAL	T	2265.50	S6P	H	F
10	PXB	M.MADDALENA	BOLZANO-SEDE	T	2291.00	SBP	V	F
13	PXA	BOLZANO-SEDE	M.MADDALENA	R	1887.50	SA	H	F
14	PV8	BOLZANO-SEDE	M.MADDALENA	R	1907.50	S1	V	F
15	PV7	BOLZANO-SEDE	M.MADDALENA	R	1936.50	S2	H	F
16	PV20	BOLZANO-SEDE	M.MADDALENA	R	1965.50	S3	V	F
17	PV9	BOLZANO-SEDE	M.MADDALENA	R	1994.50	S4	H	F
18	PV5	PAGANELLA	M.MADDALENA	R	2023.50	S5	V	F
19	PV10	BOLZANO-SEDE	M.MADDALENA	R	2052.50	S6	H	F
20	PXB	BOLZANO-SEDE	M.MADDALENA	R	2078.00	SB	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SAN ZENO ---M.MADDALENA	255.84	0.25	35.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV7	BOLZANO-SEDE	M.MADDALENA	T	2120.50	S1P	H	F
4	PV8	BOLZANO-SEDE	M.MADDALENA	T	2149.50	S2P	V	F
5	PV9	BOLZANO-SEDE	M.MADDALENA	T	2178.50	S3P	H	F
6	PV20	BOLZANO-SEDE	M.MADDALENA	T	2207.50	S4P	V	F
7	PV10	BOLZANO-SEDE	M.MADDALENA	T	2236.50	S5P	H	F
8	PV5	PAGANELLA	M.MADDALENA	T	2265.50	S6P	V	F
9	PXA-B	BOLZANO-SEDE	M.MADDALENA	T	2291.00	SBP	H	F
12	PV2	M.MADDALENA	CIMA PENEGAL	R	1907.50	S1	H	F
13	PV6	M.MADDALENA	CIMA PENEGAL	R	1936.50	S2	V	F
14	PV3	M.MADDALENA	CIMA PENEGAL	R	1965.50	S3	H	F
15	PVR	M.MADDALENA	BOLZANO-SEDE	R	1994.50	S4	V	F
16	PV1	M.MADDALENA	CIMA PENEGAL	R	2023.50	S5	H	F
17	PV10	M.MADDALENA	BOLZANO-SEDE	R	2052.50	S6	V	F
18	PXA-B	M.MADDALENA	BOLZANO-SEDE	R	2078.00	SB	H	F

Collegamenti in ponte radio tra Centri RAI
banda 4 GHz

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41218	M.LIMBARA	9 10 25	40 51 12	1308

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LIMBARA ---M.ARGENTARIO	43.37	-0.98	238.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
11	PV6	M.SERPEDDI	M.LUCO	T	3970.00	5	V	F
12	PV7	CAGLIARI-SEDE	M.LUCO	T	4050.00	6	V	F
13	PV8	M.SERPEDDI	M.LUCO	T	4130.00	7	V	F
30	PV2	M.LUCO	M.SERPEDDI	R	3690.00	1P	H	F
31	PV2	M.LUCO	M.SERPEDDI	RD	3690.00	1P	H	F
32	PV13	M.ARGENTARIO	M.SERPEDDI	R	4010.00	5P	H	F
33	PV13	M.ARGENTARIO	M.SERPEDDI	RD	4010.00	5P	H	F
34	PV6	M.LUCO	CAGLIARI-SEDE	R	4090.00	6P	H	F
35	PV6	M.LUCO	CAGLIARI-SEDE	RD	4090.00	6P	H	F
36	PVTMC	M.ARGENTARIO	M.LIMBARA	R	4170.00	7P	H	F
37	PVTMC	M.ARGENTARIO	M.LIMBARA	RD	4170.00	7P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03120	M.BIGNONE	7 44 39	43 52 7	1204

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BIGNONE ---M.AGEL (F)	247.72	-0.29	27.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVF-A	M.BEIGUA	M.AGEL	T	4024 00		H	F
2	PVF-B	M.BEIGUA	M.AGEL	T	4168.00		H	F
3	PVF-B	M.AGEL	MILANO-SEDE	R	3816.00		V	F
4	PVF-A	M.AGEL	MILANO-SEDE	R	3960.00		V	F

```
*********************************************************************
*********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.         SLM.

03FR1   M.AGEL               7 25 35      43 46 27          1110
=====================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

M.AGEL          ---M.BIGNONE        67.50           0.10        27.6
---------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                 A             (MHZ)

 1 PVF-B     M.AGEL         MILANO-SEDE     T   3816.00         V   F
 2 PVF-A     M.AGEL         MILANO-SEDE     T   3960.00         V   F
 3 PVF-A     MILANO-SEDE    M.AGEL          R   4024.00         H   F
 4 PVF-B     MILANO-SEDE    M.AGEL          R   4168.00         H   F


*********************************************************************
*********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.         SLM.

40TU1   CAPO BON(TUN)      11  2 59      37  4 35           393
=====================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

CAPO BON(TUN) ---BOU KOURNINE     237.09          -0.12        75.6
---------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                 A             (MHZ)

 3 PVTN-A    M.CAMMARATA    TUNISI          T   3810.00         H   F
 4 PVTN-B    M.CAMMARATA    TUNISI          T   3868.00         H   F
 5 PX        M.CAMMARATA    TUNISI          T   3980.50         H   F
 6 PVTN1     M.CAMMARATA    BOU KOURNINE    T   4139.00         H   F
 9 PVTN-A    TUNISI         M.CAMMARATA     R   4023.00         H   F
10 PVTN-B    TUNISI         M.CAMMARATA     R   4081.00         H   F
11 PX        TUNISI         M.CAMMARATA     R   4193.50         H   F
```

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40TU2	BOU KOURNINE	10 20 15	36 42 17	576

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BOU KOURNINE ---CAPO BON(TUN)	56.66	-0.39	75.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PVTN-A	TUNISI	M.CAMMARATA	T	4023.00		H	F
4	PVTN-B	TUNISI	M.CAMMARATA	T	4081.00		H	F
5	PX	TUNISI	M.CAMMARATA	T	4193.50		H	F
8	PVTN-A	M.CAMMARATA	TUNISI	R	3810.00		H	F
9	PVTN-B	M.CAMMARATA	TUNISI	R	3866.00		H	F
10	PX	M.CAMMARATA	TUNISI	R	3980.50		H	F
11	PVTN1	M.CAMMARATA	BOU KOURNINE	R	4139.00		H	F

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BOU KOURNINE ---TUNISI	309.39	-1.93	17.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVTN-A	M.CAMMARATA	TUNISI	T	4023.00			F
2	PVTN-B	M.CAMMARATA	TUNISI	T	4081.00			F
3	PX	M.CAMMARATA	TUNISI	T	4193.50			F
4	PVTN-A	TUNISI	M.CAMMARATA	R	3810.00			F
5	PVTN-B	TUNISI	M.CAMMARATA	R	3868.00			F
6	PX	TUNISI	M.CAMMARATA	R	3980.50			F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40TU3	TUNISI	10 11 10	36 48 15	5

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TUNISI ---BOU KOURNINE	129.30	1.82	17.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVTN-A	TUNISI	M.CAMMARATA	T	3810.00			F
2	PVTN-B	TUNISI	M.CAMMARATA	T	3868.00			F
3	PX	TUNISI	M.CAMMARATA	T	3980.50			F
4	PVTN-A	M.CAMMARATA	TUNISI	R	4023.00			F
5	PVTN-B	M.CAMMARATA	TUNISI	R	4081.00			F
6	PX	M.CAMMARATA	TUNISI	R	4193.50			F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10263	M.ARGENTARIO	11 9 51	42 23 34	571

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ARGENTARIO ---M.LIMBARA	224.69	-0.63	238.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
13	PV2	M.LUCO	M.SERPEDDI	T	3690.00	1P	H	F
14	PV13	M.ARGENTARIO	M.SERPEDDI	T	4010.00	5P	H	F
15	PV6	M.LUCO	CAGLIARI-SEDE	T;	4090.00	6P	H	F
16	PVTMC	M.ARGENTARIO	M.LIMBARA	T;	4170.00	7P	H	F
29	PV6	M.SERPEDDI	M.LUCO	R	3970.00	5	V	F
30	PV6	M.SERPEDDI	M.LUCO	RD	3970.00	5	V	F
31	PV7	CAGLIARI-SEDE	M.LUCO	R	4050.00	6	V	F
32	PV7	CAGLIARI-SEDE	M.LUCO	RD	4050.00	6	V	F
33	PV8	M.SERPEDDI	M.LUCO	R	4130.00	7	V	F
34	PV8	M.SERPEDDI	M.LUCO	RD	4130.00	7	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITTUDINE G. P. S.	QUOTA SLM.
07192	TS-M.BELVEDERE	13 47 56	45 40 22	456

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TS-M.BELVEDERE---M.NANOS (YU)	59.66	1.96	22.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVYU-B	TS-M.BELVEDERE	M.NANOS(YU)	T	3911.50		V	F
2	PVYU-A	TS-M.BELVEDERE	M.NANOS(YU)	T	3969.50		V	F
3	PVYU-B	M.NANOS(YU)	TS-M.BELVEDERE	R	4124.50		V	F
4	PVYU-A	M.NANOS(YU)	TS-M.BELVEDERE	R	4182.50		V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITTUDINE G. P. S.	QUOTA SLM.
07YU1	M.NANOS(YU)	14 3 0	45 46 30	1260

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.NANOS(YU) ---TS-M.BELVEDERE	239.84	-2.11	22.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVYU-B	TS-M.BELVEDERE	M.NANOS(YU)	T	4124.50		V	F
2	PVYU-A	TS-M.BELVEDERE	M.NANOS(YU)	T	4182.50		V	F
3	PVYU-B	M.NANOS(YU)	TS-M.BELVEDERE	R	3911.50		V	F
4	PVYU-A	M.NANOS(YU)	TS-M.BELVEDERE	R	3969.50		V	F

Collegamenti in ponte radio tra Centri RAI

banda 5.9 GHz

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
12002	M.CONERO	13 36 5	43 32 56	535

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CONERO ---M.NERONE	270.98	0.34	87.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
12	PV4	M.CONERO	M.NERONE	T	5860.00	B	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
12303	M.NERONE	12 31 8	43 33 26	1509

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.NERONE ---M.CONERO	90.24	-0.93	87.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
22	PV4	M.CONERO	M.NERONE	R	5860.00	B	H	F

```
*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

32007   M.CACCIA            16 13 19      41  1  5          680
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD     G.SESSAD     (KM)

M.CACCIA      ---ASCOLISATRIANO  290.20           -0.43        58.9
-------------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA               A             (MHZ)

14 PV4      M.CACCIA       M.SAMBUCO       T   5860.00 B      H   F
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD     G.SESSAD     (KM)

M.CACCIA      ---POMARICO        155.96           -0.40        59.5
-------------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA               A             (MHZ)

14 PV4      M.CACCIA       SALENTO-TURR.   T   5860.00 B      V   F


*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

32208   M.SAMBUCO           15  4 46      41 31 38          979
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD     G.SESSAD     (KM)

M.SAMBUCO     ---ASCOLISATRIANO  132.04           -0.74        54.4
-------------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA               A             (MHZ)

27 PV4      M.CACCIA       M.SAMBUCO       R   5915.00 A      V   F
```

```
*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.     G. P. S.          SLM.

32228   ASCOLISATRIANO      15 33 43      41 11 56           447
===================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

ASCOLISATRIANO---M.SAMBUCO         312.36           0.38       54.4
-------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                A             (MHZ)

14 PV4       M.CACCIA        M.SAMBUCO       T    5915.00 A      V   F
===================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

ASCOLISATRIANO---M.CACCIA          109.77           0.03       58.9
-------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                A             (MHZ)

27 PV4       M.CACCIA        M.SAMBUCO       R    5860.00 B      H   F


*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.     G. P. S.          SLM.

34021   VIBO VALENTIA       16  6 34      38 40 21           560
===================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

VIBO VALENTIA ---M.SCURO            18.63           0.57       77.1
-------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                A             (MHZ)

26 PV4       M.SCURO       C.SPARTIVENTO   R    5915.00 A      H   F
===================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

VIBO VALENTIA ---GAMBARIE          203.64           0.45       61.2
-------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                A             (MHZ)

14 PV4       M.SCURO       C.SPARTIVENTO   T    5860.00 B      V   F
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34146	M.SCURO	16 23 44	39 19 43	1678

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SCURO ---VIBO VALENTIA	198.81	-1.09	77.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
14	PV4	M.SCURO	C.SPARTIVENTO	T	5915.00	A	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34253	GAMBARIE	15 49 44	38 10 6	1257

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GAMBARIE ---VIBO VALENTIA	23.47	-0.86	61.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
26	PV4	M.SCURO	C.SPARTIVENTO	R	5860.00	B	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GAMBARIE ---M.SORO	255.45	-0.02	102.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
15	PV4	M.SCURO	C.SPARTIVENTO	T	5915.00	A	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34201	C.SPARTIVENTO	16 0 44	37 59 23	840

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
C.SPARTIVENTO ---M.SORO	267.15	0.11	115.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV4	M.SCURO	C.SPARTIVENTO	R	5860.00	B	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10626	M.SERRA	10 33 16	43 44 56	915

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA ---M.S.NICOLAO	305.96	-0.37	96.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
29	PV13	M.BEIGUA	M.SERRA	R	5915.00	A	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERRA ---M.LUCO	113.66	-0.38	84.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
14	PV4	M.SERRA	M.ARGENTARIO	T	5860.00	B	V	F

```
*************************************************************************
*************************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATTITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.           SLM.

10825   M.LUCO                11 30 24      43 26 31           780
=========================================================================
        T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

M.LUCO          ---M.SERRA           294.32          -0.19       84.0
-------------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.   CAN   POL MOD
FS  FASCIO          DA                  A            (MHZ)

29 PV4      M.SERRA       M.ARGENTARIO    R    5860.00 B       V   F
=========================================================================
        T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

M.LUCO          ---M.ARGENTARIO      193.56          -0.51      120.1
-------------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.   CAN   POL MOD
FS  FASCIO          DA                  A            (MHZ)

12 PV4      M.SERRA       M.ARGENTARIO    T    5915.00 A       V   F


*************************************************************************
*************************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATTITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.           SLM.

03033   GE-PORTOFINO           9 10 17      44 19 54           420
=========================================================================
        T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

GE-PORTOFINO    ---M.BEIGUA          283.46           0.83       49.5
-------------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.   CAN   POL MOD
FS  FASCIO          DA                  A            (MHZ)

10 PV13     M.BEIGUA      M.SERRA         RS   5860.00 B       V   F
```

```
**********************************************************************
**********************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM.

03232   M.S.NICOLAO           9 34 20       44 15 18          847
======================================================================
      T R A T T A                    AZIMUT       ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

M.S.NICOLAO    ---M.BEIGUA           284.29          0.02       82.5
----------------------------------------------------------------------
N.  DENOM.                PERCORSO              T/R   FREQ.  CAN  POL MOD
FS  FASCIO           DA                A              (MHZ)

27 PV13      M.BEIGUA        M.SERRA            R   5860.00 B     V   F
======================================================================
      T R A T T A                    AZIMUT       ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

M.S.NICOLAO    ---M.SERRA            125.27         -0.29       96.7
----------------------------------------------------------------------
N.  DENOM.                PERCORSO              T/R   FREQ.  CAN  POL MOD
FS  FASCIO           DA                A              (MHZ)

14 PV13      M.BEIGUA        M.SERRA            T   5915.00 A     H   F


**********************************************************************
**********************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM.

03331   M.BEIGUA              8 33 57       44 26  1         1280
======================================================================
      T R A T T A                    AZIMUT       ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

M.BEIGUA       ---M.S.NICOLAO        103.58         -0.58       82.5
----------------------------------------------------------------------
N.  DENOM.                PERCORSO              T/R   FREQ.  CAN  POL MOD
FS  FASCIO           DA                A              (MHZ)

14 PV13      M.BEIGUA        ROMA-CPTV          T   5860.00 B     V   F
======================================================================
      T R A T T A                    AZIMUT       ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

M.BEIGUA       ---GE-PORTOFINO       103.04         -1.16       49.5
----------------------------------------------------------------------
N.  DENOM.                PERCORSO              T/R   FREQ.  CAN  POL MOD
FS  FASCIO           DA                A              (MHZ)

10 PV13      M.BEIGUA        M.SERRA            TS  5860.00 B     V   F
```

```
*******************************************************************
*******************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE         QUOTA
STAZ.                         G. P. S.      G. P. S.          SLM.

04146   M.MADDALENA           10 17 10      45 32 59           860
===================================================================
      T R A T T A                AZIMUT       ELEVAZIONE   DIST.
                                G.SESSAD      G.SESSAD     (KM)

M.MADDALENA    ---MILANO-SEDE     265.16          -0.77        87.7
-------------------------------------------------------------------
N.  DENOM.                PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                 A              (MHZ)

21 PV20       MILANO-SEDE    M.MADDALENA    R   5860.00 B     V   F
22 PV4        MILANO-SEDE    M.MADDALENA    R   5915.00 A     H   F
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S	QUOTA SIM.
04516	MILANO-SEDE	9 9 58	45 28 40	1[illegible]0

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---M.MADDALENA	84.36	0.18	87.[illegible]

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
11	PV20	MILANO-SEDE	M.MADDALENA	T	5860.00	B	V	F
12	PV4	MILANO-SEDE	M.MADDALENA	T	5915.00	A	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST (KM)
MILANO-SEDE ---M.PENICE	171.11	0.61	77.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
13	PV4	TORINO-EREMO	M.PENICE	T	5860.00	B	H	F
14	PV4	MILANO-SEDE	M.PENICE	T	5915.00	A	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---TRIVERO	284.97	0.56	83.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
11	PV5	MILANO-SEDE	TORINO-SEDE	T	5915.00	A	V	F
22	PV4	TORINO-EREMO	M.PENICE	R	5860 00	B	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04636	M.PENICE	9 19 3	44 47 28	1310

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PENICE ---MILANO-SEDE	351.21	-1.14	77.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
23	PV4	TORINO-EREMO	M.PENICE	R	5860.00	B	H	F
24	PV4	MILANO-SEDE	M.PENICE	R	5915.00	A	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31047	M.VERGINE	14 43 28	40 56 20	1492

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VERGINE ---M.FAITO	211.42	-0.50	36.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
25	PV4	M.FAITO	M.VERGINE	R	5860.00	B	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31345	M.FAITO	14 29 53	40 39 27	1250

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO ---M.VERGINE	31.27	0.25	36.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
14	PV4	M.FAITO	M.VERGINE	T	5860.00	B	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40056	M.CAMMARATA	13 36 30	37 37 8	1563

===

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CAMMARATA ---M.SORO	69.71	-0.18	101.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
26	PVR	M.SORO	M.PELLEGRINO	R	5860.00	B	V	F

===

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CAMMARATA ---M.LAURO	117.34	-0.68	121.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV5	CATANIA	M.CAMMARATA	R	5860.00	B	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40459	M.SORO	14 41 39	37 55 50	1848

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO ---GAMPARIE	74.75	-0.68	102.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
28	PV4	M.SCURO	C.SPARTIVENTO	R	5915.00	A	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO ---M.CAMMARATA	250.38	-0.50	101.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
14	PVR	M.SORO	M.PELLEGRINO	T	5860.00	B	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SORO ---C.SPARTIVENTO	86.34	-0.89	115.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV4	M.SCURO	C.SPARTIVENTO	T	5860.00	B	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40757	M.LAURO	14 49 20	37 6 44	982

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LAURO ---M.CAMMARATA	298.07	-0.13	121.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV5	CATANIA	M.CAMMARATA	T	5860.00	B	H	F

```
*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAŽ.                        G. P. S.      G. P. S.          SLM.

11166   M.PEGLIA             12 12 36      42 49  3          838
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD    (KM)

M.PEGLIA        ---MORLUPO         163.16          -0.66      77.8
-------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA               A              (MHZ)

27 PV9       ROMA-CPTV      MILANO-SEDE      R   5915.00 A      V   F


*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

33009   POMARICO             16 30 31      40 31 45          475
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD    (KM)

POMARICO        ---M.CACCIA        336.15           0.00      59.5
-------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA               A              (MHZ)

25 PV4       M.CACCIA       SALENTO-TURR.    R   5860.00 B      V   F


*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

10263   M.ARGENTARIO         11  9 51      42 23 34          571
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD    (KM)

M.ARGENTARIO  ---M.LUCO             13.33          -0.31     120.1
-------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA               A              (MHZ)

22 PV4       M.SERRA        M.ARGENTARIO     R   5915.00 A      V   F
```

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITTUDINE G. P. S.	QUOTA SLM.
13365	ROMA-M.MARIO	12 26 44	41 55 6	115

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---TERMINILLO	35.11	0.79	73.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	ROMA-M.MARIO	TERMINILLO	T	5860.00	B	V	F
4	PV4	ROMA-M.MARIO	TERMINILLO	T	5915.00	A	H	F

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITTUDINE G. P. S.	QUOTA SLM.
23213	TERMINILLO	12 57 35	42 27 24	1445

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TERMINILLO ---ROMA-M.MARIO	215.46	-1.29	73.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	ROMA-M.MARIO	TERMINILLO	R	5860.00	B	V	F
4	PV4	ROMA-M.MARIO	TERMINILLO	R	5915.00	A	H	F

```
*****************************************************************
*****************************************************************
COD.    NOME STAZIONE        LONGITUDINE   LATITUDINE      QUOTA
STAZ.                          G. P. S.     G. P. S.        SLM.

13367   MORLUPO               12 28 59      42  8 54         300
=================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD     (KM)

MORLUPO          ---M.PEGLIA        343.34          0.13       77.8
-----------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN   POL MOD
FS  FASCIO           DA                  A           (MHZ)

14 PV9       ROMA-CPTV      MILANO-SEDE     T   5915.00 A      V   F
=================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD     (KM)

MORLUPO          ---ROMA-CPTV       185.06         -0.71       25.6
-----------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN   POL MOD
FS  FASCIO           DA                  A           (MHZ)

27 PV9       ROMA-CPTV      MILANO-SEDE     R   5860.00 B      H   F


*****************************************************************
*****************************************************************
COD.    NOME STAZIONE        LONGITUDINE   LATITUDINE      QUOTA
STAZ.                          G. P. S.     G. P. S.        SLM.

13368   ROCCA PRIORA          12 45 48      41 47 26         729
=================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD     (KM)

ROCCA PRIORA  ---M.FAVONE           106.03         -0.22       75.2
-----------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN   POL MOD
FS  FASCIO           DA                  A           (MHZ)

14 PV4       ROMA-CPTV      M.FAVONE        T   5915.00 A      H   F
=================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD     (KM)

ROCCA PRIORA  ---ROMA-CPTV          299.47         -1.49       29.2
-----------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN   POL MOD
FS  FASCIO           DA                  A           (MHZ)

27 PV4       ROMA-CPTV      M.FAVONE        R   5860.00 B      V   F
```

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
23064	M.FAVONE	13 37 56	41 36 2	776

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAVONE ---ROCCA PRIORA	286.61	-0.29	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
27	PV4	ROMA-CPTV	M.FAVONE	R	5915.00	A	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13361	ROMA-CPTV	12 27 21	41 55 10	20

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV ---MORLUPO	5.04	0.54	25.6

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
14	PV9	ROMA-CPTV	MILANO-SEDE	T	5860.00	B	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV ---ROCCA PRIORA	119.27	1.29	29.2

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
14	PV4	ROMA-CPTV	M.FAVONE	T	5860.00	B	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01479	TORINO-EREMO	7 44 8	45 2 29	625

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---TRIVERO	23.80	0.29	76.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV4	TORINO-EREMO	M.PENICE	T	5915.00	A	V	F
20	PV5	MILANO-SEDE	TORINO-SEDE	R	5860.00	B	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01580	TRIVERO	8 7 50	45 40 0	1350

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIVERO ---MILANO-SEDE	104.23	-1.12	83.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
11	PV5	TORINO-EREMO	M.PENICE	T	5860.00	B	H	F
22	PV5	MILANO-SEDE	TORINO-SEDE	R	5915.00	A	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIVERO ---TORINO-EREMO	204.08	-0.80	76.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV5	MILANO-SEDE	TORINO-SEDE	T	5860.00	B	H	F
20	PV4	TORINO-EREMO	M.PENICE	R	5915.00	A	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06012	COL VISENTIN	12 16 54	46 3 21	1760

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL VISENTIN ---VE-CAMPALTO	178.94	-1.78	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
17	PV4	VENEZIA-SEDE	COL VISENTIN	R	5860.00	B	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06196	M.VENDA	11 41 3	45 18 45	580

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.VENDA ---VE-CAMPALTO	68.71	-0.82	51.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
21	PV4-A	VENEZIA-SEDE	M.VENDA	R	5860.00	B	H	F

```
*************************************************************************
*************************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.       G  P  S.        SLM.

06495   VE-CAMPALTO          12 17 49      45 28 42            3
=========================================================================
      T R A T T A                     AZIMUT      ELEVAZIONE   DIST.
                                     G.SESSAD      G.SESSAD    (KM)

VE-CAMPALTO    ---M.VENDA            249.14          0.47       51.3
-------------------------------------------------------------------------
N.  DENOM.                PERCORSO            T/R   FREQ.   CAN  POL MOD
FS  FASCIO         DA                 A             (MHZ)

 9 PV4-A    VENEZIA-SEDE  M.VENDA              T   5860.00 B     H   F
=========================================================================
      T R A T T A                     AZIMUT      ELEVAZIONE   DIST.
                                     G.SESSAD      G.SESSAD    (KM)

VE-CAMPALTO    ---COL VISENTIN       358.95          1.35       64.3
-------------------------------------------------------------------------
N.  DENOM.                PERCORSO            T/R   FREQ.   CAN  POL MOD
FS  FASCIO         DA                 A             (MHZ)

 8 PV4      VENEZIA-SEDE  COL VISENTIN         T   5860.00 B     V   F
```

Collegamenti in ponte radio tra Centri RAI

banda 10 GHz

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
22111	M.ASCENSIONE	13 33 22	42 55 22	1087

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ASCENSIONE ---P.BORE TESINO	78.06	-2.14	25.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	M.ASCENSIONE	P.BORE TESINO	T	10390.00	N5	V	C
2	PMB	M.ASCENSIONE	P.BORE TESINO	T	10430.00	N7	V	C

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
22105	S.PAOLO	13 26 46	42 44 48	990

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
S.PAOLO ---ACQUASANTA	333.49	-3.91	5.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	S.PAOLO	ACQUASANTA	T	10410.00	N6	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
22104	ACQUASANTA	13 25 2	42 47 21	630

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ACQUASANTA ---S.PAOLO	153.47	3.88	5.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	S.PAOLO	ACQUASANTA	R	10410.00	N6	H	F

```
**********************************************************************
**********************************************************************
COD.    NOME STAZIONE .    LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.         SLM..

22106   P.BORE TESINO       13 51 57      42 58 13          164
======================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

P.BORE TESINO ---M.ASCENSIONE     258.27           1.96        25.8
----------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                 A            (MHZ)

 1 PMA       M.ASCENSIONE   P.BORE TESINO  R  10390.00 N5    V   C
 2 PMB       M.ASCENSIONE   P.BORE TESINO  R  10430.00 N7    V   C


**********************************************************************
**********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.         SLM.

02007   COL DE COURTIL       7 41 45      45 37 21          1560
======================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

COL DE COURTIL---PLATEAU ROSA'       1.35           3.04        34.8
----------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                 A            (MHZ)

 1 PV1       COL DE COURTIL PLATEAU ROSA'  T  10320.00       H   B
 2 PM        COL DE COURTIL PLATEAU ROSA'  T  10430.00       H   C


**********************************************************************
**********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.         SLM.

02006   PLATEAU ROSA'        7 42 23      45 56  5          3480
======================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

PLATEAU ROSA' ---COL DE COURTIL  181.35          -3.28        34.8
----------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                 A            (MHZ)

 1 PV1       COL DE COURTIL PLATEAU ROSA'  R  10320.00       H   B
 2 PM        COL DE COURTIL PLATEAU ROSA'  R  10430.00       H   C
```

```
*****************************************************************
*****************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE       QUOTA
STAZ.                        G. P. S.      G. P. S.        SLM.

32112   S.VITO N.SEB        17 50 32      40 38 32          30
=================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD    (KM)

S.VITO N.SEB ---MARTINAFRANCA     272.67          0.40       46.9
-----------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R  FREQ.  CAN  POL MOD
FS  FASCIO          DA                A          (MHZ)

 1 PVSEB     S.VITO N.SEB  MARTINAFRANCA  T  10310.00 N1    H   F
 2 PVSEB     S.VITO N.SEB  MARTINAFRANCA  T  10430.00 N7    H   F


*****************************************************************
*****************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE       QUOTA
STAZ.                        G. P. S.      G. P. S.        SLM.

32406   MARTINAFRANCA       17 17 12      40 39 38         485
=================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD    (KM)

MARTINAFRANCA ---S.VITO N.SEB      92.31         -0.71       46.9
-----------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R  FREQ.  CAN  POL MOD
FS  FASCIO          DA                A          (MHZ)

 1 PVSEB     S.VITO N.SEB  MARTINAFRANCA  R  10310.00 N1    H   F
 2 PVSEB     S.VITO N.SEB  MARTINAFRANCA  R  10430.00 N7    H   F


*****************************************************************
*****************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE       QUOTA
STAZ.                        G. P. S.      G. P. S.        SLM.

32204   VICO GARGANO        15 57 32      41 53  8         505
=================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD    (KM)

VICO GARGANO ---VIESTE             91.77         -1.51       18.3
-----------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R  FREQ.  CAN  POL MOD
FS  FASCIO          DA                A          (MHZ)

 1 PV4       VICO GARGANO  VIESTE         T  10310.00       H   B
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
32230	VIESTE	16 10 45	41 52 49	43

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VIESTE ---VICO GARGANO	271.92	1.39	18.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	VICO GARGANO	VIESTE	R	10310.00		H	B
2	PV2	VICO GARGANO	VIESTE	R	10370.00		H	B
3	PV1	VICO GARGANO	VIESTE	R	10430.00		H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08007	BO-BARBIANO	11 20 45	44 27 41	291

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BO-BARBIANO ---M.CALDERARO	134.30	0.68	16.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
12	PV4	BO-BARBIANO	BERTINORO	T	10520.00	N8P	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BO-BARBIANO ---CA DEL VENTO	282.31	0.01	61.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	BO-BARBIANO	CA DEL VENTO	T	10310.00	N1	H	C

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08256	BERTINORO	12 8 17	44 8 30	324

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BERTINORO ---M.CALDERARO	295.51	-0.02	57.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
23	PV4	BO-BARBIANO	BERTINORO	R	10310.00	N1	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BERTINORO ---RICCIONE	111.13	-0.40	34.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	BERTINORO	RICCIONE	T	10520.00	N8P	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BERTINORO ---MORCIANO	132.62	0.36	33.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	BERTINORO	MORCIANO	T	10600.00	N4P	H	B
2	PV4	BERTINORO	MORCIANO	T	10640.00	N6P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08267	RICCIONE	12 32 29	44 1 44	151

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
RICCIONE ---BERTINORO	291.41	0.17	34.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	BERTINORO	RICCIONE	R	10520.00	N8P	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08279	MORCIANO	12 26 47	43 56 13	600

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MORCIANO ---BERTINORO	312.84	-0.58	33.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	BERTINORO	MORCIANO	R	10600.00	N4P	H	B
2	PV4	BERTINORO	MORCIANO	R	10640.00	N6P	H	B

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08459	M.CANATE	9 55 6	44 45 29	854

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CANATE ---BETTOLA	283.97	-0.30	27.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.CANATE	BETTOLA	T	10520.00	N8P	V	B

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CANATE ---PIGAZZANO	299.41	-0.65	33.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.CANATE	PIGAZZANO	T	10520.00	N8P	H	B

```
*********************************************************************
*********************************************************************
COD.    NOME STAZIONE    LONGITUDINE  LATITUDINE       QUOTA
STAZ.                     G. P. S.     G. P. S.         SLM.

08078   M.CALDERARO        11 29 22     44 21 40          495
=====================================================================
      T R A T T A                   AZIMUT       ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD     (KM)

M.CALDERARO    ---BO-BARBIANO      314.40           -0.79       16.0
---------------------------------------------------------------------
N.  DENOM.                PERCORSO           T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                A             (MHZ)

23 PV4       BO-BARBIANO    BERTINORO      R  10520.00 N8P   H   F
=====================================================================
      T R A T T A                   AZIMUT       ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD     (KM)

M.CALDERARO    ---BERTINORO        115.06           -0.36       57.2
---------------------------------------------------------------------
N.  DENOM.                PERCORSO           T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                A             (MHZ)

12 PV4       BO-BARBIANO    BERTINORO      T  10310.00 N1    H   F


*********************************************************************
*********************************************************************
COD.    NOME STAZIONE    LONGITUDINE  LATITUDINE       QUOTA
STAZ.                     G. P. S.     G. P. S.         SLM.

08746   CA DEL VENTO       10 35 38     44 34 33          523
=====================================================================
      T R A T T A                   AZIMUT       ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD     (KM)

CA DEL VENTO   ---BO-BARBIANO      101.79           -0.42       61.0
---------------------------------------------------------------------
N.  DENOM.                PERCORSO           T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                A             (MHZ)

 1 PM        BO-BARBIANO    CA DEL VENTO   R  10310.00 N1    H   C
=====================================================================
      T R A T T A                   AZIMUT       ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD     (KM)

CA DEL VENTO   ---CASALECCHIO      100.54           -0.67       53.8
---------------------------------------------------------------------
N.  DENOM.                PERCORSO           T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                A             (MHZ)

 1 PMISO     CASALECCHIO    CA DEL VENTO   R  10580.00 N3P   V   F
 2 PMISO     CASALECCHIO    CA DEL VENTO   R  10660.00 N7P   V   F
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08084	CASALECCHIO	11 15 35	44 29 8	60

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CASALECCHIO ---CA DEL VENTO	281.00	0.31	53.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	CASALECCHIO	CA DEL VENTO	T	10580.00	N3P	V	F
2	PMISO	CASALECCHIO	CA DEL VENTO	T	10660.00	N7P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08569	BETTOLA	9 35 12	44 48 58	755

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BETTOLA ---M.CANATE	103.73	0.12	27.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.CANATE	BETTOLA	R	10520.00	N8P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08581	PIGAZZANO	9 32 53	44 54 19	540

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PIGAZZANO ---M.CANATE	119.15	0.42	33.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.CANATE	PIGAZZANO	R	10520.00	N8P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05511	CIMA PENEGAL	11 13 4	46 26 31	1740

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CIMA PENEGAL ---PREDONICO	12.08	-8.68	6.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV3	CIMA PENEGAL	PREDONICO	T	10350.00	N3	V	B
5	PM	CIMA PENEGAL	PREDONICO	T	10390.00	N5	V	C

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05022	PLOSE	11 42 27	46 40 57	2023

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PLOSE ---MARANZA	346.61	-2.53	14.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV1	CIMA PENEGAL	MARANZA	T	10310.00	N1	V	B
5	PV3	CIMA PENEGAL	MARANZA	T	10350.00	N3	V	B
6	PV4	CIMA PENEGAL	MARANZA	T	10370.00	N4	H	B
7	PV2	CIMA PENEGAL	MARANZA	T	10390.00	N5	V	B
8	PM	CIMA PENEGAL	MARANZA	T	10430.00	N7	V	C

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PLOSE ---VALLE ISARCO	320.96	-0.34	35.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	CIMA PENEGAL	VALLE ISARCO	T<	10310.00	N1	V	B
2	PV3	CIMA PENEGAL	VALLE ISARCO	T<	10350.00	N3	V	B
3	PV4	CIMA PENEGAL	VALLE ISARCO	T<	10370.00	N4	H	B
4	PV2	CIMA PENEGAL	VALLE ISARCO	T<	10390.00	N5	V	B
5	PM	CIMA PENEGAL	VALLE ISARCO	T<	10430.00	N7	V	C

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05013	MARANZA	11 39 47	46 48 37	1390

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MARANZA ---PLOSE	166.58	2.43	14.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
4	PV1	CIMA PENEGAL	MARANZA	R	10310.00	N1	V	B
5	PV3	CIMA PENEGAL	MARANZA	R	10350.00	N3	V	B
6	PV4	CIMA PENEGAL	MARANZA	R	10370.00	N4	H	B
7	PV2	CIMA PENEGAL	MARANZA	R	10390.00	N5	V	B
8	PM	CIMA PENEGAL	MARANZA	R	10430.00	N7	V	C

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05059	PREDONICO	11 14 4	46 29 44	810

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PREDONICO ---VAL VENOSTA	326.45	3.05	18.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV3	CIMA PENEGAL	VAL VENOSTA	T	10540.00	N1P	V	B
6	PV4	CIMA PENEGAL	VAL VENOSTA	T	10600.00	N4P	H	B
7	PM	CIMA PENEGAL	VAL VENOSTA	T	10660.00	N7P	V	C
8	PV2	CIMA PENEGAL	VAL VENOSTA	T	10680.00		H	B
9	PV1	CIMA PENEGAL	VAL VENOSTA	T	10700.00		V	B

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PREDONICO ---CIMA PENEGAL	192.09	8.64	6.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV3	CIMA PENEGAL	PREDONICO	R	10350.00	N3	V	B
5	PM	CIMA PENEGAL	VAL VENOSTA	R	10390.00	N5	V	C

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PREDONICO ---MERANO	345.08	-0.89	20.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV3	PREDONICO	MERANO	T<	10540.00	N1P	H	B
3	PV4	PREDONICO	MERANO	T<	10600.00	N4P	V	B
5	PV2	PREDONICO	MERANO	T<	10680.00		V	B
6	PV1	PREDONICO	MERANO	T<	10700.00		H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05034	VAL VENOSTA	11 5 53	46 38 12	1837

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VAL VENOSTA ---PREDONICO	146.35	-3.18	18.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV3	CIMA PENEGAL	VAL VENOSTA	R	10540.00	N1P	V	B
6	PV4	CIMA PENEGAL	VAL VENOSTA	R	10600.00	N4P	H	B
7	PM	CIMA PENEGAL	VAL VENOSTA	R	10660.00	N7P	V	C
8	PV2	CIMA PENEGAL	VAL VENOSTA	R	10680.00		H	B
9	PV1	CIMA PENEGAL	VAL VENOSTA	R	10700.00		V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05018	MERANO	11 9 52	46 40 33	514

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MERANO ---PREDONICO	165.03	0.75	20.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV3	PREDONICO	MERANO	R	10540.00	N1P	H	B
3	PV4	PREDONICO	MERANO	R	10600.00	N4P	V	B
5	PV2	PREDONICO	MERANO	R	10680.00		V	B
6	PV1	PREDONICO	MERANO	R	10700.00		H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05030	VALLE ISARCO	11 24 58	46 55 39	1885

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VALLE ISARCO ---PLOSE	140.75	0.11	35.2

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	PLOSE	VALLE ISARCO	R	10310.00	N1	V	B
2	PV3	PLOSE	VALLE ISARCO	R	10350.00	N3	V	B
3	PV4	PLOSE	VALLE ISARCO	R	10370.00	N4	H	B
4	PV2	PLOSE	VALLE ISARCO	R	10390.00	N5	V	B
5	PM	PLOSE	VALLE ISARCO	R	10430.00	N7	V	C

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41019	M.SERPEDDI	9 17 50	39 22 0	1060

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SERPEDDI ---SESTU	246.99	-2.82	21.0

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	M.SERPEDDI	SESTU	T	10660.00	N7P	H	F
2	PM	SESTU	M.SERPEDDI	R	10430.00	N7	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
41022	SESTU	9 4 23	39 17 34	52

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SESTU ---M.SERPEDDI'	66.85	2.68	21.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	SESTU	M.SERPEDDI	T	10430.00	N7	H	F
2	PM	M.SERPEDDI	SESTU	R	10660.00	N7P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34021	VIBO VALENTIA	16 6 34	38 40 21	560

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VIBO VALENTIA ---CAPO VATICANO	247.35	0.31	19.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	VIBO VALENTIA	CAPO VATICANO	T	10350.00	N3	V	F
2	PMB	VIBO VALENTIA	CAPO VATICANO	T	10390.00	N5	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34073	CAPO VATICANO	15 54 14	38 36 19	686

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAPO VATICANO ---VIBO VALENTIA	67.22	-0.44	19.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	VIBO VALENTIA	CAPO VATICANO	R	10350.00	N3	V	F
2	PMB	VIBO VALENTIA	CAPO VATICANO	R	10390.00	N5	V	F

```
************************************************************************
************************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                       G. P. S.      G. P. S.          SLM.

10626   M.SERRA             10 33 16      43 44 56          915
========================================================================
      T R A T T A                     AZIMUT     ELEVAZIONE    DIST.
                                    G.SESSAD     G.SESSAD     (KM)

M.SERRA       ---M.LUCO              113.66         -0.38       84.0
------------------------------------------------------------------------
N.  DENOM.                PERCORSO          T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                A           (MHZ)

28 PVC      M.SERRA        M.LUCO           R  10520.00 N8P   H    F
========================================================================
      T R A T T A                     AZIMUT     ELEVAZIONE    DIST.
                                    G.SESSAD     G.SESSAD     (KM)

M.SERRA       ---CAPRIGLIA           314.39         -0.92       35.3
------------------------------------------------------------------------
N.  DENOM.                PERCORSO          T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                A           (MHZ)

 1 PMISO    M.SERRA        CAPRIGLIA        T  10330.00 N2    V    F
 2 PMISO    M.SERRA        CAPRIGLIA        T  10370.00 N4    V    F


************************************************************************
************************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                       G. P. S.      G. P. S.          SLM.

10825   M.LUCO              11 30 24      43 26 31          780
========================================================================
      T R A T T A                     AZIMUT     ELEVAZIONE    DIST.
                                    G.SESSAD     G.SESSAD     (KM)

M.LUCO        ---M.SERRA             294.32         -0.19       84.0
------------------------------------------------------------------------
N.  DENOM.                PERCORSO          T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA                A           (MHZ)

14 PVC      M.LUCO         M.SERRA          T  10520.00 N8P   H    F
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10157	M.MORELLO	11 14 52	43 50 31	604

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MORELLO ---FI-NORD.AUT.	259.17	-4.43	7.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PMISO	FI-NORD.AUT	M.MORELLO	R	10330.00	N2	H	F
6	PMISO	FI-NORD.AUT	M.MORELLO	R	10410.00	N6	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10085	SUBBIANO	11 53 2	43 34 42	430

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SUBBIANO ---P.PRATOLINO	297.47	2.89	11.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	SUBBIANO	P.PRATOLINO	T	10600.00	N4P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
10073	P.PRATOLINO	11 45 11	43 37 39	1039

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.PRATOLINO ---SUBBIANO	117.38	-2.97	11.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	SUBBIANO	P.PRATOLINO	R	10600.00	N4P	H	F

```
*********************************************************************
*********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

10105   FI-NORD.AUT          11  9 27     43 49 46           35
====================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                 G.SESSAD       G.SESSAD     (KM)

FI-NORD.AUT    ---M.MORELLO        79.11          4.38          7.4
--------------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 3 PMISO    FI-NORD.AUT   M.MORELLO        T  10330.00 N2     H    F
 4 PMISO    FI-NORD.AUT   M.MORELLO        T  10410.00 N6     H    F


*********************************************************************
*********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

10479   CAPRIGLIA            10 14 21     43 58 14          420
====================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                 G.SESSAD       G.SESSAD     (KM)

CAPRIGLIA      ---M.SERRA         134.17          0.68         35.3
--------------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 1 PMISO    M.SERRA       CAPRIGLIA        R  10330.00 N2     H    F
 2 PMISO    M.SERRA       CAPRIGLIA        R  10370.00 N4     H    F


*********************************************************************
*********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

03045   GENOVA-SEDE           8 58 23     44 24 21           75
====================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                 G.SESSAD       G.SESSAD     (KM)

GENOVA-SEDE    ---GRANAROLO       290.09          1.38          5.3
--------------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 1 PM       GENOVA-SEDE   GRANAROLO        T  10560.00 N2P    H    F
```

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03030	GRANAROLO	8 54 37	44 25 20	205

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GRANAROLO ---GENOVA-SEDE	110.05	-1.[illegible]2	5.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	GENOVA-SEDE	GRANAROLO	T	10560.00	N2P	H	F

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03331	M.BEIGUA	8 33 57	44 26 1	1280

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA ---P.VEGLIASCO	215.49	-0.90	55.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	M.BEIGUA	P.VEGLIASCO	T	10330.00	N2	V	B
2	PM	M.BEIGUA	P.VEGLIASCO	T	10350.00	N3	H	C
3	PV4	M.BEIGUA	P.VEGLIASCO	T	10370.00	N4	V	B
4	PV1	M.BEIGUA	P.VEGLIASCO	T	10410.00	N6	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03392	P.VEGLIASCO	8 9 44	44 1 33	585

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
P.VEGLIASCO ---M.BEIGUA	35.21	0.53	55.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	M.BEIGUA	P.VEGLIASCO	R	10330.00	N2	V	B
2	PM	M.BEIGUA	P.VEGLIASCO	R	10350.00	N3	H	C
3	PV4	M.BEIGUA	P.VEGLIASCO	R	10370.00	N4	V	B
4	PV1	M.BEIGUA	P.VEGLIASCO	R	10410.00	N6	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03083	GE-M.FASCE	9 2 0	44 24 29	814

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-M.FASCE ---GE-AUTOSTR.	270.89	-4.40	10.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	GENOVA-SEDE	GE-AUTOSTR.	T	10520.00	N8P	V	F
2	PMISO	GENOVA-SEDE	GE-AUTOSTR.	T	10600.00	N4P	V	F
4	PMISO	GE-AUTOSTR.	GE-RIGHI	R	10390.00	N5	V	F
5	PMISO	GE-AUTOSTR.	GE-RIGHI	R	10430.00	N7	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03082	GE-AUTOSTR.	8 54 6	44 24 34	15

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-AUTOSTR. ---GE-M.FASCE	90.80	4.33	10.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	GE-AUTOSTR.	GE-RIGHI	T	10390.00	N5	V	F
2	PMISO	GE-AUTOSTR.	GE-RIGHI	T	10430.00	N7	V	F
4	PMISO	GENOVA-SEDE	GE-AUTOSTR.	R	10520.00	N8P	V	F
5	PMISO	GENOVA-SEDE	GE-AUTOSTR.	R	10600.00	N4P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04029	M.CREO	10 1 41	45 44 46	1106

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CREO ---M.MADDALENA	137.34	-0.57	29.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PM	M.MADDALENA	M.CREO	R	10560.00	2P	H	C
11	PV1	M.MADDALENA	M.CREO	R	10580.00	3P	V	F
12	PV2	M.MADDALENA	M.CREO	R	10620.00	5P	V	F
13	PV4	M.MADDALENA	M.CREO	R	10660.00	7P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CREO ---SULZANO	146.60	-2.05	9.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.CREO	SULZANO	T	10350.00	N3	H	B
2	PV2	M.CREO	SULZANO	T	10390.00	N5	H	B
3	PV4	M.CREO	SULZANO	T	10430.00	N7	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04146	M.MADDALENA	10 17 10	45 32 59	860

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA ---M.CREO	317.52	0.37	29.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
9	PM	M.MADDALENA	M.CREO	T	10560.00	2P	H	C
10	PV1	M.MADDALENA	M.CREO	T	10580.00	3P	V	F
11	PV2	M.MADDALENA	M.CREO	T	10620.00	5P	V	F
12	PV4	M.MADDALENA	M.CREO	T	10660.00	7P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA ---SELVAPIANA	59.28	0.35	15.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	M.MADDALENA	SELVAPIANA	T<	10540.00	1P	H	C
2	PV1	M.MADDALENA	SELVAPIANA	T<	10600.00	4P	V	B
3	PV2	M.MADDALENA	SELVAPIANA	T<	10640.00	6P	V	B
4	PV4	M.MADDALENA	SELVAPIANA	T<	10660.00	7P	V	B

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MADDALENA ---GARDONE-VAL.TR	323.96	0.36	14.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	M.MADDALENA	GARDONE-VAL.TR	T	10540.00	1P	H	C
2	PV1	M.MADDALENA	GARDONE-VAL.TR	T	10600.00	4P	V	B
3	PV2	M.MADDALENA	GARDONE-VAL.TR	T	10640.00	6P	V	B
4	PV4	M.MADDALENA	GARDONE-VAL.TR	T	10660.00	7P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04181	SELVAPIANA	10 27 10	45 37 8	966

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SELVAPIANA ---M.MADDALENA	239.39	-0.45	15.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	M.MADDALENA	SELVAPIANA	R	10540.00	1P	H	C
2	PV1	M.MADDALENA	SELVAPIANA	R	10600.00	4P	V	B
3	PV2	M.MADDALENA	SELVAPIANA	R	10640.00	6P	V	B
4	PV4	M.MADDALENA	SELVAPIANA	R	10660.00	7P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04108	GARDONE-VAL.TP	10 10 28	45 39 25	966

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GARDONE-VAL.TR---M.MADDALENA	143.88	-0.46	14.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PM	M.MADDALENA	GARDONE-VAL.TR	R	10540.00	1P	H	C
2	PV1	M.MADDALENA	GARDONE-VAL.TR	R	10600.00	4P	V	B
3	PV2	M.MADDALENA	GARDONE-VAL.TR	R	10640.00	6P	V	B
4	PV4	M.MADDALENA	GARDONE-VAL.TR	R	10660.00	7P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04226	STAZZONA	9 16 13	46 8 55	940

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
STAZZONA ---M.PADRIO	85.39	0.51	72.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	STAZZONA	M.PADRIO	T	10560.00	N2P	V	B
2	PV2	STAZZONA	M.PADRIO	T	10600.00	N4P	V	B
3	PV4	STAZZONA	M.PADRIO	T	10640.00	N6P	V	B

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
STAZZONA ---BELLAGIO	182.81	-0.73	21.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	STAZZONA	BELLAGIO	T	10560.00	N2P	H	B
4	PV2	STAZZONA	BELLAGIO	T	10600.00	N4P	H	B
5	PV4	STAZZONA	BELLAGIO	T	10640.00	N6P	H	B

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
STAZZONA ---POIRA	86.87	0.15	22.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	STAZZONA	POIRA	TS	10560.00	N2P	V	B
2	PV2	STAZZONA	POIRA	TS	10600.00	N4P	V	B
3	PV4	STAZZONA	POIRA	TS	10640.00	N6P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04718	M.PADRIO	10 12 6	46 11 26	1881

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PADRIO ---STAZZONA	266.67	0.99	72.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	V/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.PADRIO	STAZZONA	R	10560.00	N2P	V	B
2	PV2	M.PADRIO	STAZZONA	R	10600.00	N4P	V	B
3	PV4	M.PADRIO	STAZZONA	R	10640.00	N6P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04221	BELLAGIO	9 15 25	[illegible]5 [illegible] 36	697

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BELLAGIO ---STAZZONA	[illegible]	0.59	21.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	V/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV1	BELLAGIO	STAZZONA	R	10560.00	N2P	H	B
4	PV2	BELLAGIO	STAZZONA	R	10600.00	N4P	H	B
5	PV4	BELLAGIO	STAZZONA	R	10640.00	N6P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04269	M.SOMMAFIUME	9 20 22	46 5 58	1179

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SOMMAFIUME ---CAMPODEIFIORI	239.72	-0.13	50.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV3	LARIO-TS	MILANO-SEDE	T	10330.00	N2	V	F
11	PV4	LARIO TS	MILANO-SEDE	T	10370.00	N4	H	F
23	PV3	MILANO-SEDE	LARIO-TS	R	10560.00	N2P	V	F
24	PV4	MILANO-SEDE	LARIO-TS	R	10600.00	N4P	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SOMMAFIUME ---LARIO-TS	39.35	-6.59	8.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV3	MILANO SEDE	LARIO-TS	T	10390.00	N5	H	F
6	PV4	MILANO SEDE	LARIO-TS	T	10430.00	N7	V	F
12	PV3	LARIO-TS	MILANO-SEDE	R	10540.00	N1P	H	F
13	PV4	LARIO TS	MILANO-SEDE	R	10580.00	N3P8	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
042I1	LARIO-TS	9 24 33	46 9 30	203

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
LARIO-TS ---M.SOMMAFIUME	219.40	6.54	8.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV3	LARIO-TS	MILANO-SEDE	T	10540.00	N1P	H	F
7	PV4	LARIO-TS	MILANO-SEDE	T	10580.00	N3P	V	F
12	PV3	MILANO-SEDE	LARIO-TS	R	10390.00	N5	H	F
13	PV4	MILANO-SEDE	LARIO-TS	R	10430.00	N7	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04516	MILANO-SEDE	9 9 58	45 28 40	130

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---CAMPODEIFIORI	324.99	0.99	53.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
12	PV3	MILANO-SEDE	LARIO-TS	T	10310.00	N1	H	F
13	PV4	MILANO-SEDE	LARIO-TS	T	10350.00	N3	V	F
23	PV3	LARIO-TS	MILANO-SEDE	R	10540.00	N1P	H	F
24	PV4	LARIO-TS	MILANO-SEDE	R	10580.00	N3P	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MILANO-SEDE ---VAL CAVALLINA	62.99	0.67	66.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	MILANO-SEDE	VAL CAVALLINA	T	10350.00	N3	H	B
2	PV1	MILANO-SEDE	VAL CAVALLINA	T	10390.00	N5	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04860	CAMPODEIFIORI	8 46 23	45 52 4	1216

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPODEIFIORI ---M.SOMMAFIUME	59.31	-0.21	50.8

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
12	PV3	MILANO-SEDE	LARIO-TS	T	10560.00	N2P	V	F
13	PV4	MILANO-SEDE	LARIO-TS	T	10600.00	N4P	H	F
23	PV3	LARIO-TS	MILANO-SEDE	R	10330.00	N2	V	F
24	PV4	LARIO-TS	MILANO-SEDE	R	10370.00	N4	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPODEIFIORI ---MILANO-SEDE	144.70	-1.35	53.1

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PV3	LARIO-TS	MILANO-SEDE	T	10540.00	N1P	H	F
11	PV4	LARIO-TS	MILANO-SEDE	T	10580.00	N3P	V	F
23	PV3	MILANO-SEDE	LARIO-TS	R	10310.00	N1	H	F
24	PV4	MILANO-SEDE	LARIO-TS	R	10350.00	N3	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPODEIFIORI ---M.ORSA	79.10	-1.25	11.2

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	CAMPODEIFIORI	M.ORSA	T<	10580.00	N3P	V	B
2	PV2	CAMPODEIFIORI	M.ORSA	T<	10620.00	N5P	V	B
3	PV4	CAMPODEIFIORI	M.ORSA	T<	10640.00	N7P	H	B

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST (KM)
CAMPODEIFIORI ---S.SALVATORE	48.15	-1.02	18.1

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	CAMPODEIFIORI	S.SALVATORE	T	10580.00	N3P	H	B
2	PV2	CAMPODEIFIORI	S.SALVATORE	T	10620.00	N5P	H	B

```
*********************************************************************
*********************************************************************
COD.     NOME STAZIONE       LONGITUDINE   LATITUDINE         QUOTA
STAZ.                          G. P. S.      G. P. S.           SLM.

04014    VAL CAVALLINA         9 55 57       45 44 52           1180
=====================================================================
      T R A T T A                     AZIMUT        ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

VAL CAVALLINA ---MILANO-SEDE       243.54            -1.13        66.8
---------------------------------------------------------------------
N.  DENOM.                PERCORSO               T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                    A            (MHZ)

 1 PV2       MILANO-SEDE    VAL CAVALLINA  R  10350.00 N3    H   B
 2 PV1       MILANO-SEDE    VAL CAVALLINA  R  10390.00 N5    H   B


*********************************************************************
*********************************************************************
COD.     NOME STAZIONE       LONGITUDINE   LATITUDINE         QUOTA
STAZ.                          G. P. S.      G. P. S.           SLM.

04045    VALTESSE              9 40  0       45 43 40            495
=====================================================================
      T R A T T A                     AZIMUT        ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

VALTESSE       ---VALLE IMAGNA     304.21             1.95        10.4
---------------------------------------------------------------------
N.  DENOM.                PERCORSO               T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                    A            (MHZ)

 1 PV1       VALTESSE       VALLE IMAGNA   T< 10580.00 N3P   V   B
 2 PV2       VALTESSE       VALLE IMAGNA   T< 10620.00 N5P   V   B
 3 PV4       VALTESSE       VALLE IMAGNA   T< 10660.00 N7P   V   B
=====================================================================
      T R A T T A                     AZIMUT        ELEVAZIONE   DIST.
                                    G.SESSAD      G.SESSAD     (KM)

VALTESSE       ---PONTIDA          268.31             0.30        13.1
---------------------------------------------------------------------
N.  DENOM.                PERCORSO               T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                    A            (MHZ)

 1 PV1       VALTESSE       PONTIDA        T  10580.00 N3P   H   B
 2 PV2       VALTESSE       PONTIDA        T  10620.00 N5P   H   B
 3 PV4       VALTESSE       PONTIDA        T  10660.00 N7P   H   B
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04079	VALLE IMAGNA	9 33 21	45 46 49	855

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VALLE IMAGNA ---VALTESSE	124.13	-2.02	10.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	VALTESSE	VALLE IMAGNA	R	10580.00	N3P	V	B
2	PV2	VALTESSE	VALLE IMAGNA	R	10620.00	N5P	V	B
3	PV4	VALTESSE	VALLE IMAGNA	R	10660.00	N7P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04008	PONTIDA	9 29 52	45 43 27	575

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PONTIDA ---VALTESSE	88.19	-0.39	13.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	VALTESSE	PONTIDA	R	10580.00	N3P	H	B
2	PV2	VALTESSE	PONTIDA	R	10620.00	N5P	H	B
3	PV4	VALTESSE	PONTIDA	R	10660.00	N7P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04190	GHEDI-SEB	10 16 0	45 25 59	100

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GHEDI-SEB ---M.CORNA	105.98	0.19	21.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVP1	GHEDI-SEB	M.CORNA	T	10330.00	N2	H	F
2	PVP2	GHEDI-SEB	M.CORNA	T	10430.00	N7	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04434	M.CORNA	10 31 54	45 22 46	200

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CORNA	---GHEDI-SEB	286.17	-0.34	21.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PVP1	GHEDI-SEB	M.CORNA	R	10330.00	N2	H	F
2	PVP2	GHEDI-SEB	M.CORNA	R	10430.00	N7	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04192	SULZANO	10 5 51	45 40 21	760

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SULZÁNO	---M.CREO	326.65	1.99	9.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.CREO	SULZANO	R	10350.00	N3	H	B
2	PV2	M.CREO	SULZANO	R	10390.00	N5	H	B
3	PV4	M.CREO	SULZANO	R	10430.00	N7	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04875	M.ORSA	8 54 53	45 53 12	980

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.ORSA	---CAMPODEIFIORI	259.20	1.17	11.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	CAMPODEIFIORI	M.ORSA	R	10580.00	N3P	V	B
2	PV2	CAMPODEIFIORI	M.ORSA	R	10620.00	N5P	V	B
3	PV4	CAMPODEIFIORI	M.ORSA	R	10640.00	N7P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04251	S.SALVATORE	8 56 52	45 58 35	912

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
S.SALVATORE ---CAMPODEIFIORI	228.28	0.90	18.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	CAMPODEIFIORI	S.SALVATORE	R	10580.00	N3P	H	B
2	PV2	CAMPODEIFIORI	S.SALVATORE	R	10620.00	N5P	H	B
3	PV4	CAMPODEIFIORI	S.SALVATORE	R	10640.00	N7P	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
04730	POIRA	9 34 0	46 9 34	1030

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
POIRA ---STAZZONA	267.09	-0.30	22.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	STAZZONA	POIRA	RS	10560.00	N2P	V	B
2	PV2	STAZZONA	POIRA	RS	10600.00	N4P	V	B
3	PV4	STAZZONA	POIRA	RS	10640.00	N6P	V	B

```
*****************************************************************
*****************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.          SLM.

31047   M.VERGINE             14 43 28      40 56 20          1492
=================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD    (KM)

M.VERGINE      ---M.DI CHIUNZI     196.34          -1.75       25.3
-----------------------------------------------------------------
N.  DENOM.                PERCORSO            T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 1 PV4      M.VERGINE       M.DI CHIUNZI   T  10560.00 N2P    V   F
=================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD    (KM)

M.VERGINE      ---SA-C.BELLARA     170.46          -2.64       29.6
-----------------------------------------------------------------
N.  DENOM.                PERCORSO            T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 1 PV4      M.VERGINE       SA-C.BELLARA   T< 10560.00 N2P    H   F
=================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD    (KM)

M.VERGINE      ---CAVA TIRRENI     184.83          -2.37       28.1
-----------------------------------------------------------------
N.  DENOM.                PERCORSO            T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 1 PV4      M.VERGINE       CAVA TIRRENI   T  10520.00 N8P    H   F
=================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD      G.SESSAD    (KM)

M.VERGINE      ---NAPOLI-EREMO     258.33          -1.50       45.9
-----------------------------------------------------------------
N.  DENOM.                PERCORSO            T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 1 PV1      M.VERGINE       NAPOLI-EREMO   T  10620.00 N5P    H   B
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31441	M.DI CHIUNZI	14 38 24	40 43 14	757

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.DI CHIUNZI ---M.VERGINE	16.29	1.58	25.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.VERGINE	M.DI CHIUNZI	R	10560.00	N2P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31453	SA-C.BELLARA	14 46 57	40 40 37	180

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SA-C.BELLARA ---M.VERGINE	350.50	2.44	29.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.VERGINE	SA-C.BELLARA	R	10560.00	N2P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31430	CAVA TIRRENI	14 41 47	40 41 14	375

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAVA TIRRENI ---M.VERGINE	4.81	2.18	28.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	M.VERGINE	CAVA TIRRENI	R	10520.00	N8P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31318	NAPOLI-EREMO	14 11 24	40 51 15	410

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
NAPOLI-EREMO ---M.VERGINE	77.98	1.19	45.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	M.VERGINE	NAPOLI-EREMO	R	10620.00	N5P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM..
40757	M.LAURO	14 49 20	37 6 44	982

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LAURO ---SIGONELLA	17.49	-1.43	40.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV	SIGONELLA	VILL.COSTANZO	R	10310.00	N1		F
2	PV	SIGONELLA	VILL.COSTANZO	R	10390.00	N5		F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.LAURO ---VILL.COSTANZO	25.18	-0.78	63.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV	SIGONELLA	VILL.COSTANZO	T	10600.00	N4P		F
2	PV	SIGONELLA	VILL.COSTANZO	T	10640.00	N6P		F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40262	SIGONELLA	14 57 39	37 27 41	66

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
SIGONELLA ---M.LAURO	197.57	1.15	40.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV	SIGONELLA	VILL.COSTANZO	T	10310.00	N1		F
2	PV	SIGONELLA	VILL.COSTANZO	T	10390.00	N5		F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40292	VILL.COSTANZO	15 7 43	37 37 41	355

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VILL.COSTANZO ---M.LAURO	205.36	0.35	63.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV	SIGONELLA	VILL.COSTANZO	R	10600.00	NP4		F
2	PV	SIGONELLA	VILL.COSTANZO	R	10640.00	N6P		F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
11009	PERUGIA-SEDE	12 23 21	43 6 33	473

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PERUGIA-SEDE ---M.PEGLIA	204.27	0.47	35.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV4	PERUGIA-SEDE	M.PEGLIA	T	10540.00	N1P	H	F
6	PV5	PERUGIA-SEDE	M.PEGLIA	T	10620.00	N5P	H	F
7	PV7	PERUGIA-SEDE	M.PEGLIA	T	10660.00	N7P	V	F
12	PV3	M.PEGLIA	PERUGIA-SEDE	R	10310.00	N1	H	F
13	PV6	M.PEGLIA	PERUGIA-SEDE	R	10390.00	N5	H	F
14	PV9	M.PEGLIA	PERUGIA-SEDE	R	10430.00	N7	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
11166	M.PEGLIA	12 12 36	42 49 3	838

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA ---PERUGIA-SEDE	24.14	-0.71	35.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PV3	M.PEGLIA	PERUGIA-SEDE	T	10310.00	N1	H	F
6	PV6	M.PEGLIA	PERUGIA-SEDE	T	10390.00	N5	H	F
7	PV9	M.PEGLIA	PERUGIA-SEDE	T	10430.00	N7	V	F
12	PV4	PERUGIA-SEDE	M.PEGLIA	R	10540.00	N1P	H	F
13	PV5	PERUGIA-SEDE	M.PEGLIA	R	10620.00	N5P	H	F
14	PV7	PERUGIA-SEDE	M.PEGLIA	R	10660.00	N7P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PEGLIA ---A.S.-TEVERE	175.95	-2.03	21.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	A.S.-TEVERE	M.PEGLIA	R	10520.00	S8P	H	F
2	PMISO	A.S.-TEVERE	M.PEGLIA	R	10580.00	S3P	H	F

```
*****************************************************************
*****************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM.

11014   FOLIGNO               12 46 44      42 59 15          958
=================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM).

FOLIGNO        ---GUALDO TADINO    352.89         -0.54        23.5
-----------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                A              (MHZ)

 1 PV4       FOLIGNO        GUALDO TADINO  T  10430.00 N7     H   B


*****************************************************************
*****************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM.

11031   GUALDO TADINO         12 44 35      43 11 49          770
=================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

GUALDO TADINO ---FOLIGNO           172.87          0.38        23.5
-----------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                A              (MHZ)

 1 PV4       FOLIGNO        GUALDO TADINO  R  10430.00 N7     H   B


*****************************************************************
*****************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM.

11048   ORTE                  12 24 30      42 27  5           55
=================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

ORTE           ---GUADAMELLO       111.76          6.01         2.1
-----------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN   POL MOD
FS  FASCIO          DA                A              (MHZ)

 1 PMISO    ORTE           GUADAMELLO      T  10390.00 N5     V   F
 2 PMISO    ORTE           GUADAMELLO      T  10430.00 N7     V   F
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
11111	GUADAMELLO	12 25 55	42 26 40	275

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GUADAMELLO ---ORTE	291.77	-6.02	2.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	ORTE	GUADAMELLO	R	10390.00	N5	V	F
2	PMISO	ORTE	GUADAMELLO	R	10430.00	N7	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30079	M.FARANO	14 37 40	41 55 27	699

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FARANO ---VASTO ALTO	17.53	-1.48	20.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	M.FARANO	VASTO ALTO	T	10520.00	N8P	H	F
2	PMISO	M.FARANO	VASTO ALTO	T	10560.00	N2P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30150	M.DELLA SELVA	13 43 33	42 3 17	1385

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.DELLA SELVA ---M.CIMARANI	265.92	-0.67	27.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	PIETRACORNIALE	M.CIMARANI	T	10350.00	N3	H	B
2	PM	PIETRACORNIALE	M.CIMARANI	T	10370.00	N4	V	C
3	PV1	PIETRACORNIALE	M.CIMARANI	T	10390.00	N5	H	B
4	PV4	PIETRACORNIALE	M.CIMARANI	T	10410.00	N6	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30117	M.CIMARANI	13 23 40	42 2 12	1108

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CIMARANI ---FUCINO-TS	110.80	-1.49	18.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ.. (MHZ)	CAN	POL	MOD
1	PV2	M.CIMARANI	FUCINO-TS	T	10560.00	N2P	H	B
2	PV12	M.CIMARANI	FUCINO-TS	T	10580.00	N3P	V	B
3	PV1	M.CIMARANI	FUCINO-TS	T	10640.00	N6P	H	B

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CIMARANI ---M.DELLA SELVA	85.69	0.49	27.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	PIETRACORNIALE	M.CIMARANI	R	10350.00	N3	H	B
2	PM	PIETRACORNIALE	M.CIMARANI	R	10370.00	N4	V	C
3	PV1	PIETRACORNIALE	M.CIMARANI	R	10390.00	N5	H	B
4	PV4	PIETRACORNIALE	M.CIMARANI	R	10410.00	N7	V	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30031	VASTO ALTO	14 42 12	42 6 6	190

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VASTO ALTO ---M.FARANO	197.58	1.34	20.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	M.FARANO	VASTO ALTO	R	10520.00	N8P	H	F
2	PMISO	M.FARANO	VASTO ALTO	R	10560.00	N2P	H	F

****
****

COD STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
33009	POMARICO	16 30 31	40 31 45	475

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
POMARICO ---NOVA SIRI	176.84	-0.18	41.6

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	POMARICO	NOVA SIRI	T	10410.00	N6	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
33051	NOVA SIRI	16 32 8	40 9 21	448

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
NOVA SIRI ---POMARICO	356.86	-0.10	41.6

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	POMARICO	NOVA SIRI	R	10410.00	N6	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13365	ROMA-M.MARIO	12 26 44	41 55 6	115

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---TOLFA	302.14	0.33	50.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
11	PV13	ROMA-M.MARIO	M.PEGLIA	T	10350.00	N3	H	F
12	PV12	ROMA-M.MARIO	M.PEGLIA	T	10390.00	N5	V	F
13	PV11	ROMA-M.MARIO	M.PEGLIA	T	10430.00	N7	V	F
24	PV9	M.PEGLIA	ROMA-M.MARIO	R	10520.00	N8P	H	F
25	PV8	M.PEGLIA	ROMA-M.MARIO	R	10560.00	N2P	V	F
26	PV20	M.PEGLIA	ROMA-M.MARIO	R	10660.00	N7P	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-M.MARIO ---ROMA-FIANO	28.04	-0.21	28.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	ROMA-M.MARIO	ROMA-FIANO	T	10330.00	N2	H	F
2	PMB	ROMA-M.MARIO	ROMA-FIANO	T	10370.00	N4	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13368	ROCCA PRIORA	12 45 48	41 47 26	729

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROCCA PRIORA ---CAMPOCATINO	84.27	1.11	47.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	ROCCA PRIORA	CAMPOCATINO	T	10390.00	N5	H	F
2	PMB	ROCCA PRIORA	CAMPOCATINO	T	10430.00	N7	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
23004	CAMPOCATINO	13 20 9	41 49 55	1791

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
CAMPOCATINO ---ROCCA PRIORA	264.65	-1.44	47.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	ROCCA PRIORA	CAMPOCATINO	R	10390.00	N5	H	F
2	PMB	ROCCA PRIORA	CAMPOCATINO	R	10430.00	N7	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30106	FUCINO-TS	13 36 5	41 58 41	650

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FUCINO-TS ---M.CIMARANI	290.93	1.37	18.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	M.CIMARANI	FUCINO-TS	R	10560.00	N2P	H	B
2	PV12	M.CIMARANI	FUCINO-TS	R	10580.00	N3P	V	B
3	PV1	M.CIMARANI	FUCINO-TS	R	10640.00	N6P	H	B

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13325	TOLFA	11 55 29	42 9 35	556

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TOLFA ---ROMA-M.MARIO	121.79	-0.67	50.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
11	PV9	M.PEGLIA	ROMA-M.MARIO	T	10520.00	N8P	H	F
12	PV8	M.PEGLIA	ROMA-M.MARIO	T	10560.00	N2P	V	F
13	PV20	M.PEGLIA	ROMA-M.MARIO	T	10660.00	N7P	H	F
24	PV13	ROMA-M.MARIO	M.PEGLIA	R	10350.00	N3	H	F
25	PV12	ROMA-M.MARIO	M.PEGLIA	R	10390.00	N5	V	F
26	PV11	ROMA-M.MARIO	M.PEGLIA	R	10430.00	N7	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13531	ROMA-FIANO	12 36 21	42 8 29	60

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-FIANO ---ROMA-M.MARIO	208.14	0.02	28.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	ROMA-M.MARIO	ROMA-FIANO	R	10330.00	N2	H	F
2	PMB	ROMA-M.MARIO	ROMA-FIANO	R	10370.00	N4	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13406	A.S.-TEVERE	12 13 43	42 37 26	98

===

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
A.S.-TEVERE ---M.PEGLIA	355.97	1.89	21.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	A.S.-TEVERE	M.PEGLIA	T	10520.00	S8P	H	F
2	PMISO	A.S.-TEVERE	M.PEGLIA	T	10580.00	S3P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01479	TORINO-EREMO	7 44 8	45 2 29	625

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---PAMPALU	284.25	0.82	56.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV1	TORINO-EREMO	PAMPALU	T	10330.00	N2	V	F
3	PV2	TORINO-EREMO	PAMPALU	T	10370.00	N4	V	F
4	PV4	TORINO-EREMO	PAMPALU	T	10410.00	N6	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---M.TURU	315.57	1.28	30.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	TORINO-EREMO	M.TURU	T	10310.00	N1	V	F
2	PV2	TORINO-EREMO	M.TURU	T	10350.00	N3	V	F
3	PV4	TORINO-EREMO	M.TURU	T	10390.00	N5	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---VILLAR PEROSA	248.66	0.30	38.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	TORINO-EREMO	VILLAR PEROSA	T<	10310.00	N1	H	F
2	PV2	TORINO-EREMO	VILLAR PEROSA	T<	10350.00	N3	H	F
3	PV4	TORINO-EREMO	VILLAR PEROSA	T<	10390.00	N5	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01450	PAMPALU	7 1 59	45 9 54	1635

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAMPALU ---TORINO-EREMO	103.75	-1.21	56.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV1	TORINO-EREMO	PAMPALU	R	10330.00	N2	V	F
3	PV2	TORINO-EREMO	PAMPALU	R	10370.00	N4	V	F
4	PV4	TORINO-EREMO	PAMPALU	R	10410.00	N6	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM..
01491	M.TURU	7 28 3	45 14 1	1350

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.TURU ---TORINO-EREMO	135.38	-1.48	30.0

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	TORINO-EREMO	M.TURU	R	10310.00	N1	V	F
2	PV2	TORINO-EREMO	M.TURU	R	10350.00	N3	V	F
3	PV4	TORINO-EREMO	M.TURU	R	10390.00	N5	V	F

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01429	VILLAR PEROSA	7 16 34	44 54 48	916

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VILLAR PEROSA ---TORINO-EREMO	68.33	-0.56	38.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	TORINO-EREMO	VILLAR PEROSA	R	10310.00	N1	H	F
2	PV2	TORINO-EREMO	VILLAR PEROSA	R	10350.00	N3	H	F
3	PV4	TORINO-EREMO	VILLAR PEROSA	R	10390.00	N5	H	F

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05516	PAGANELLA	11 2 27	46 8 16	2100

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAGANELLA ---DOSS CAPELLO	60.83	0.00	45.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	PAGANELLA	DOSS CAPELLO	T	10520.00	N8P	H	B
2	PV13	PAGANELLA	DOSS CAPELLO	T	10560.00	N2P	V	F
3	PV1	PAGANELLA	DOSS CAPELLO	T	10580.00	N3P	H	B
4	PV3	PAGANELLA	DOSS CAPELLO	T	10620.00	N5P	V	F
5	PV4	PAGANELLA	DOSS CAPELLO	T	10660.00	N7P	H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05593	DOSS CAPELLO	11 33 33	46 20 11	2222

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
DOSS CAPELLO ---S.M.DI CASTR.	104.48	-0.06	19.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	DOSS CAPELLO	S.M.DI CASTR.	T	10350.00	N3	H	B
2	PV2	DOSS CAPELLO	S.M.DI CASTR.	T	10390.00	N5	H	B
3	PV4	DOSS CAPELLO	S.M.DI CASTR.	T	10430.00	N7	H	B

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
DOSS CAPELLO ---PAGANELLA	241.20	-0.31	45.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	PAGANELLA	DOSS CAPELLO	R	10520.00	N8P	H	B
2	PV13	PAGANELLA	DOSS CAPELLO	R	10560.00	N2P	V	F
3	PV1	PAGANELLA	DOSS CAPELLO	R	10580.00	N3P	H	B
4	PV3	PAGANELLA	DOSS CAPELLO	R	10620.00	N5P	V	F
5	PV4	PAGANELLA	DOSS CAPELLO	R	10660.00	N7P	H	B

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
DOSS CAPELLO ---COL RODELLA	39.37	0.58	22.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	DOSS CAPELLO	COL RODELLA	T	10330.00	N2	H	B
2	PV2	DOSS CAPELLO	COL RODELLA	T	10370.00	N4	H	B
3	PV1	DOSS CAPELLO	COL RODELLA	T	10410.00	N6	H	B

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05564	COL RODELLA	11 44 53	46 29 41	2482

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL RODELLA ---DOSS CAPELLO	219.51	-0.73	22.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	DOSS CAPELLO	COL RODELLA	R	10330.00	N2	H	B
2	PV2	DOSS CAPELLO	COL RODELLA	R	10370.00	N4	H	B
3	PV1	DOSS CAPELLO	COL RODELLA	R	10410.00	N6	H	B

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05542	S.M.DI CASTR.	11 48 2	46 17 35	2222

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
S.M.DI CASTR. ---DOSS CAPELLO	284.66	-0.06	19.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	DOSS CAPELLO	S.M.DI CASTR.	R	10350.00	N3	H	B
2	PV2	DOSS CAPELLO	S.M.DI CASTR.	R	10390.00	N5	H	B
3	PV4	DOSS CAPELLO	S.M.DI CASTR.	R	10430.00	N7	H	B

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05552	DOSS CASINA	10 53 4	45 50 54	867

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
DOSS CASINA ---RONZO CHIENIS	48.61	1.37	7.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	DOSS CASINA	RONZO CHIENIS	T	10580.00	N3P	H	F
2	PV2	DOSS CASINA	RONZO CHIENIS	T	10660.00	N7P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05567	RONZO CHIENIS	10 57 25	45 53 34	1050

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
RONZO CHIENIS ---DOSS CASINA	228.66	1.43	7.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	DOSS CASINA	RONZO CHIENIS	R	10580.00	N3P	H	F
2	PV2	DOSS CASINA	RONZO CHIENIS	R	10660.00	N7P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06012	COL VISENTIN	12 16 54	46 3 21	1760

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL VISENTIN ---UDINE	91.16	-1.52	75.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
21	PV	UDINE	COL VISENTIN	R	10330.00	N2	V	F
22	PV	UDINE	COL VISENTIN	R	10430.00	N7	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COL VISENTIN ---VE-CAMPALTO	178.94	-1.78	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
18	PV	VE-CAMPALTO	COL VISENTIN	R	10310.00	N1	H	F
19	PMB	VE-CAMPALTO	COL VISENTIN	R	10430.00	N7	V	F

```
***********************************************************************
***********************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE         QUOTA
STAZ.                        G. P. S.      G. P. S.           SLM.

06196   M.VENDA              11 41  3      45 18 45           580
=======================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD     G.SESSAD     (KM)

M.VENDA        ---VE-CAMPALTO       68.71          -0.82        51.3
-----------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.   CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

10 PV9       M.VENDA        VE-CAMPALTO     T  10560.00 N2P    H   F
11 PMB       M.VENDA        VE-CAMPALTO     T  10660.00 N7P    V   F
22 PMA       VE-CAMPALTO    M.VENDA         R  10310.00 N1     V   F
23 PV4-B     VE-CAMPALTO    M.VENDA         R  10410.00 N6     H   F
=======================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD     G.SESSAD     (KM)

M.VENDA        ---VICENZA-SEB      341.07          -1.24        27.1
-----------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.   CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 1 PV        VICENZA-SEB    M.VENDA         R  10330.00 N2     V   F
 2 PV        VICENZA-SEB    M.VENDA         R  10430.00 N7     H   F


***********************************************************************
***********************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE         QUOTA
STAZ.                        G. P. S.      G. P. S.           SLM.

06678   VICENZA-SEB          11 34 17      45 32 34            35
=======================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                   G.SESSAD     G.SESSAD     (KM)

VICENZA-SEB    ---M.VENDA          160.99           1.06        27.1
-----------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ    CAN   POL MOD
FS  FASCIO          DA               A              (MHZ)

 1 PV        VICENZA-SEB    M.VENDA         T  10330.00 N2     H   F
 2 PV        VICENZA-SEB    M.VENDA         T  10430.00 N7     V   F
```

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06495	VE-CAMPALTO	12 17 49	45 28 42	3

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VE-CAMPALTO ---M.VENDA	249.14	0.47	51.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PMA	VE-CAMPALTO	M.VENDA	T	10310.00	N1	V	F
11	PV4-B	VE-CAMPALTO	M.VENDA	T	10410.00	N6	H	F
20	PV9	M.VENDA	VE-CAMPALTO	R	10560.00	N2P	H	F
21	PMB	M.VENDA	VE-CAMPALTO	R	10660.00	N7P	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VE-CAMPALTO ---COL VISENTIN	358.95	1.35	64.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
9	PV	VE-CAMPALTO	COL VISENTIN	T	10310.00	N1	H	F
10	PMB	VE-CAMPALTO	COL VISENTIN	T	10430.00	N7	V	F

Collegamenti in ponte radio tra Centri RAI

banda 11 GHz

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
12000	ANCONA-SEDE	13 30 35	43 37 7	10

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ANCONA-SEDE ---MONTAGNOLO	225.46	3.58	3.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	ANCONA-SEDE	M.PEGLIA	T	11225.00	S1P	V	F
2	PV4	ANCONA-SEDE	M.NERONE	T	11305.00	S3P	V	F
3	PV5	ANCONA-SEDE	M.PEGLIA	T	11385.00	S5P	V	F
4	PMB	ANCONA-SEDE	M.PEGLIA	T	11465.00	S7P	V	F
5	PMA	M.PEGLIA	ANCONA-SEDE	R	10735.00	S2	V	F
6	PV3	M.CONERO	ANCONA-SEDE	R	10815.00	S4	V	F
7	PV6	M.CONERO	ANCONA-SEDE	R	10895.00	S6	V	F
8	PMB	M.PEGLIA	ANCONA-SEDE	R	10975.00	S8	V	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM..
12002	M.CONERO	13 36 5	43 32 56	535

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.CONERO ---MONTAGNOLO	296.65	-1.47	11.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	M.PEGLIA	ANCONA-SEDE	T	11245.00	N1P	H	F
2	PV3	M.CONERO	ANCONA-SEDE	T	11325.00	N3P	H	F
3	PV6	M.CONERO	ANCONA-SEDE	T	11405.00	N5P	H	F
4	PMB	M.PEGLIA	ANCONA-SEDE	T	11485.00	N7P	H	F
5	PMA	ANCONA-SEDE	M.PEGLIA	R	10715.00	NA	H	F
6	PV4	ANCONA-SEDE	M.NERONE	R	10795.00	N3	H	F
7	PV5	ANCONA-SEDE	M.PEGLIA	R	10875.00	N5	H	F
8	PMB	ANCONA-SEDE	M.PEGLIA	R	10955.00	N7	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
12023	MONTAGNOLO	13 28 33	43 35 40	251

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MONTAGNOLO ---ANCONA-SEDE	45.44	-3.61	3.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	M.PEGLIA	ANCONA-SEDE	T	10735.00	S2	V	F
2	PV3	M.CONERO	ANCONA-SEDE	T	10815.00	S4	V	F
3	PV6	M.CONERO	ANCONA-SEDE	T	10895.00	S6	V	F
4	PMB	M.PEGLIA	ANCONA-SEDE	T	10975.00	S8	V	F
5	PMA	ANCONA-SEDE	M.PEGLIA	R	11225.00	S1P	V	F
6	PV4	ANCONA-SEDE	M.NERONE	R	11305.00	S3P	V	F
7	PV5	ANCONA-SEDE	M.PEGLIA	R	11385.00	S5P	V	F
8	PMB	ANCONA-SEDE	M.PEGLIA	R	11465.00	S7P	V	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MONTAGNOLO ---M.CONERO	116.56	1.40	11.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMA	ANCONA-SEDE	M.PEGLIA	T	10715.00	NA	H	F
2	PV4	ANCONA-SEDE	M.NERONE	T	10795.00	N3	H	F
3	PV5	ANCONA-SEDE	M.PEGLIA	T	10875.00	N5	H	F
4	PMB	ANCONA-SEDE	M.PEGLIA	T	10955.00	N7	H	F
5	PMA	M.PEGLIA	ANCONA-SEDE	R	11245.00	N1P	H	F
6	PV3	M.CONERO	ANCONA-SEDE	R	11325.00	N3P	H	F
7	PV6	M.CONERO	ANCONA-SEDE	R	11405.00	N5P	H	F
8	PMB	M.PEGLIA	ANCONA-SEDE	R	11485.00	N7P	H	F

```
**********************************************************************
**********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

08007   BO-BARBIANO          11 20 45      44 27 41           291
======================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                 G.SESSAD       G.SESSAD     (KM)

BO-BARBIANO    ---BOLOGNA-SEDE       0.91           -3.30          4.2
----------------------------------------------------------------------
N.  DENOM.                 PERCORSO           T/R    FREQ.   CAN   POL MOD
FS  FASCIO          DA                A              (MHZ)

 2 PV3        BO-BARBIANO    BOLOGNA-SEDE    T  11325.00 N3P   H    F
 3 PV6        BO-BARBIANO    BOLOGNA-SEDE    T  11405.00 N5P   H    F
 8 PV4        BOLOGNA-SEDE   BO-BARBIANO     R  10795.00 N3    H    F
 9 PV5        BOLOGNA-SEDE   BO-BARBIANO     R  10875.00 N5    H    F


**********************************************************************
**********************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

08040   BOLOGNA-SEDE         11 20 48      44 29 56            51
======================================================================
      T R A T T A                  AZIMUT       ELEVAZIONE   DIST.
                                 G.SESSAD       G.SESSAD     (KM)

BOLOGNA-SEDE   ---BO-BARBIANO      180.91            3.28          4.2
----------------------------------------------------------------------
N.  DENOM.                 PERCORSO           T/R    FREQ.   CAN   POL MOD
FS  FASCIO          DA                A              (MHZ)

 2 PV4        BOLOGNA-SEDE   BO-BARBIANO     T  10795.00 N3    H    F
 3 PV5        BOLOGNA-SEDE   BO-BARBIANO     T  10875.00 N5    H    F
 8 PV3        BO-BARBIANO    BOLOGNA-SEDE    R  11325.00 N3P   H    F
 9 PV6        BO-BARBIANO    BOLOGNA-SEDE    R  11405.00 N5P   H    F
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05059	PREDONICO	11 14 4	46 29 44	810

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PREDONICO ---VAL VENOSTA	326.45	3.05	18.9

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
9	PV1	CIMA PENEGAL	VAL VENOSTA	T	10700.00		V	B

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PREDONICO ---MERANO	345.08	-0.89	20.8

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV1	PREDONICO	MERANO	T<	10700.00		H	B

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05034	VAL VENOSTA	11 5 53	46 38 12	1837

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VAL VENOSTA ---PREDONICO	146.35	-3.18	18.9

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
9	PV1	CIMA PENEGAL	VAL VENOSTA	R	10700.00		V	B

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05018	MERANO	11 9 52	46 40 33	514

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
MERANO	---PREDONICO	165.03	0.75	20.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PV1	PREDONICO	MERANO	R	10700.00		H	B

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34146	M.SCURO	16 23 44	39 19 43	1678

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.SCURO	---COSENZA-SEDE	252.76	-6.45	12.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	M.SCURO	COSENZA-SEDE	T	11055.00	S10	H	F
7	PV3	M.SCURO	COSENZA-SEDE	T	11095.00	S11	V	F
8	PV6	M.SCURO	COSENZA-SEDE	T	11135.00	S12	H	F
9	PXA	M.SCURO	COSENZA-SEDE	T	11175.00	SB	V	F
15	PXB	COSENZA-SEDE	M.SCURO	R	11465.00	S7P	V	F
16	PV4	COSENZA-SEDE	M.SCURO	R	11545.00	S9P	V	F
17	PV5	COSENZA-SEDE	M.SCURO	R	11585.00	S10P	H	F
18	PXA	COSENZA-SEDE	M.SCURO	R	11665.00	SBP	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
34149	COSENZA-SEDE	16 15 13	39 17 40	240

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
COSENZA-SEDE ---M.SCURO	72.67	6.37	12.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
6	PXB	COSENZA-SEDE	M.SCURO	T	11465.00	S7P	V	F
7	PV4	COSENZA-SEDE	M.SCURO	T	11545.00	S9P	V	F
8	PV5	COSENZA-SEDE	M.SCURO	T	11585.00	S10P	H	F
9	PXA	COSENZA-SEDE	M.SCURO	T	11665.00	SBP	H	F
15	PXB	M.SCURO	COSENZA-SEDE	R	11055.00	S10	H	F
16	PV3	M.SCURO	COSENZA-SEDE	R	11095.00	S11	V	F
17	PV6	M.SCURO	COSENZA-SEDE	R	11135.00	S12	H	F
18	PXA	M.SCURO	COSENZA-SEDE	R	11175.00	SB	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03033	GE-PORTOFINO	9 10 17	44 19 54	420

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-PORTOFINO ---GENOVA-SEDE	297.68	-1.17	17.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	GENOVA-SEDE	GE-PORTOFINO	R	10775.00	S3	V	F
2	PV14	GENOVA-SEDE	GE-PORTOFINO	R	10855.00	S5	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03045	GENOVA-SEDE	8 58 23	44 24 21	75

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GENOVA-SEDE ---M.BEIGUA	275.60	2.01	32.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV7	GENOVA-SEDE	M.BEIGUA	T	10715.00	NA	H	F
2	PV4	GENOVA-SEDE	M.BEIGUA	T	10775.00	S3	H	F
3	PV5	GENOVA-SEDE	M.BEIGUA	T	10855.00	S5	H	F
4	PMB	GENOVA-SEDE	M.BEIGUA	T	10895.00	S6	V	D
5	PMA	GENOVA-SEDE	M.BEIGUA	T	10975.00	S8	V	D
6	PV3	M.BEIGUA	GENOVA-SEDE	R	11265.00	S2P	H	F
7	PV6	M.BEIGUA	GENOVA-SEDE	R	11345.00	S4P	H	F
8	PMB	M.BEIGUA	GENOVA-SEDE	R	11385.00	S5P	V	D
9	PMA	M.BEIGUA	GENOVA-SEDE	R	11465.00	S7P	V	D
10	PV9	M.BEIGUA	GENOVA-SEDE	R	11485.00	N7P	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GENOVA-SEDE ---GE-PORTOFINO	117.54	1.05	17.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	GENOVA-SEDE	GE-PORTOFINO	T	10775.00	S3	V	F
2	PV14	GENOVA-SEDE	GE-PORTOFINO	T	10855.00	S5	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03331	M.BEIGUA	8 33 57	44 26 1	1280

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.BEIGUA	---GENOVA-SEDE	95.31	-2.23	32.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV3	M.BEIGUA	GENOVA-SEDE	T	11265.00	S2P	H	F
2	PV6	M.BEIGUA	GENOVA-SEDE	T	11345.00	S4P	H	F
3	PMB	M.BEIGUA	GENOVA-SEDE	T	11385.00	S5P	V	D
4	PMA	M.BEIGUA	GENOVA-SEDE	T	11465.00	S7P	V	D
5	PV9	M.BEIGUA	GENOVA-SEDE	T	11485.00	N7P	H	F
6	PV[illegible]	GENOVA-SEDE	M.BEIGUA	R	10715.00	NA	H	F
7	PV4	GENOVA-SEDE	M.BEIGUA	R	10775.00	S3	H	F
8	PV5	GENOVA-SEDE	M.BEIGUA	R	10855.00	S5	H	F
9	PMB	GENOVA-SEDE	M.BEIGUA	R	10895.00	S6	V	D
10	PMA	GENOVA-SEDE	M.BEIGUA	R	10975.00	S8	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31316	NAPOLI-SEDE	14 11 24	40 49 34	30

TRATTA		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
NAPOLI-SEDE	---C.S.DOMENICO	306.51	.7.44	0.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	NAPOLI-SEDE	M.FAITO	T	11265.00	S2P	H	F
2	PV5	NAPOLI-SEDE	M.FAITO	T	11345.00	S4P	H	F
3	PMB	NAPOLI-SEDE	M.FAITO	T	11385.00	S5P	V	D
4	PV7	NAPOLI-SEDE	M.FAITO	T	11425.00	S6P	H	F
5	PMA	NAPOLI-SEDE	M.FAITO	T	11465.00	S7P	V	D
6	PV6	NAPOLI-SEDE	M.FAITO	T	11505.00	S8P	H	F
7	PV8	NAPOLI-SEDE	M.FAITO	T	11545.00	S9P	V	F
8	[illegible]	NAPOLI-SEDE	M.FAITO	T	11585.00	S10P	H	F
9	PV3	M.FAITO	NAPOLI-SEDE	R	10775.00	S3	H	F
10	[illegible]	M.FAITO	NAPOLI-SEDE	R	10855.00	S5	H	F
11	PMB	M.FAITO	NAPOLI-SEDE	R	10895.00	S6	V	D
12	PV9	M.FAITO	NAPOLI-SEDE	R	10935.00	S7	H	F
13	PMA	M.FAITO	NAPOLI-SEDE	R	10975.00	S8	V	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31361	C.S.DOMENICO	14 10 59	40 49 48	125

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
C.S.DOMENICO ---NAPOLI-SEDE	126.50	-7.44	0.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV3	M.FAITO	NAPOLI-SEDE	TP	10775.00	S3	H	F
2	PV6	M.FAITO	NAPOLI-SEDE	TP	10855.00	S5	H	F
3	PMB	M.FAITO	NAPOLI-SEDE	TP	10895.00	S6	V	D
4	PV9	M.FAITO	NAPOLI-SEDE	TP	10935.00	S7	H	F
5	PMA	M.FAITO	NAPOLI-SEDE	TP	10975.00	S8	V	D
6	PV4	NAPOLI-SEDE	M.FAITO	RP	11265.00	S2P	H	F
7	PV5	NAPOLI-SEDE	M.FAITO	RP	11345.00	S4P	H	F
8	PMB	NAPOLI-SEDE	M.FAITO	RP	11385.00	S5P	V	D
9	PV7	NAPOLI-SEDE	M.FAITO	RP	11425.00	S6P	H	F
10	PMA	NAPOLI-SEDE	M.FAITO	RP	11465.00	S7P	V	D
11	PV6	NAPOLI-SEDE	M.FAITO	RP	11505.00	S8P	H	F
12	PV8	NAPOLI-SEDE	M.FAITO	RP	11545.00	S9P	V	F
13	PV9	NAPOLI-SEDE	M.FAITO	RP	11585.00	S10	H	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
C.S.DOMENICO ---M.FAITO	125.76	1.86	32.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV4	NAPOLI-SEDE	M.FAITO	TP	11265.00	S2P	H	F
2	PV5	NAPOLI-SEDE	M.FAITO	TP	11345.00	S4P	H	F
3	PMB	NAPOLI-SEDE	M.FAITO	TP	11385.00	S5P	V	D
4	PV7	NAPOLI-SEDE	M.FAITO	TP	11425.00	S6P	H	F
5	PMA	NAPOLI-SEDE	M.FAITO	TP	11465.00	S7P	V	D
6	PV6	NAPOLI-SEDE	M.FAITO	TP	11505.00	S8P	H	F
7	PV8	NAPOLI-SEDE	M.FAITO	TP	11545.00	S9P	V	F
8	PV9	NAPOLI-SEDE	M.FAITO	TP	11585.00	S10	H	F
9	PV3	M.FAITO	NAPOLI-SEDE	RP	10775.00	S3	H	F
10	PV6	M.FAITO	NAPOLI-SEDE	RP	10855.00	S5	H	F
11	PMB	M.FAITO	NAPOLI-SEDE	RP	10895.00	S6	V	D
12	PV9	M.FAITO	NAPOLI-SEDE	RP	10935.00	S7	H	F
13	PMA	M.FAITO	NAPOLI-SEDE	RP	10975.00	S8	V	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
31345	M.FAITO	14 29 53	40 39 27	1250

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.FAITO ---C.S.DOMENICO	305.96	-2.08	32.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV3	M.FAITO	NAPOLI-SEDE	T	10775.00	S3	H	F
2	PV6	M.FAITO	NAPOLI-SEDE	T	10855.00	S5	H	F
3	PMB	M.FAITO	NAPOLI-SEDE	T	10895.00	S6	V	D
4	PV9	M.FAITO	NAPOLI-SEDE	T	10935.00	S7	H	F
5	PMA	M.FAITO	NAPOLI-SEDE	T	10975.00	S8	V	D
6	PV4	NAPOLI-SEDE	M.FAITO	R	11265.00	S2P	H	F
7	PV5	NAPOLI-SEDE	M.FAITO	R	11345.00	S4P	H	F
8	PMB	NAPOLI-SEDE	M.FAITO	R	11385.00	S5P	V	D
9	PV7	NAPOLI-SEDE	M.FAITO	R	11425.00	S6P	H	F
10	PMA	NAPOLI-SEDE	M.FAITO	R	11465.00	S7P	V	D
11	PV6	NAPOLI-SEDE	M.FAITO	R	11505.00	S8P	H	F
12	PV8	NAPOLI-SEDE	M.FAITO	R	11545.00	S9P	V	F
13	PV9	NAPOLI-SEDE	M.FAITO	R	11585.00	S10	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40550	PALERMO-SEDE	13 21 29	38 7 20	17

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PALERMO-SEDE ---M.PELLEGRINO	0.31	7.19	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA	PALERMO-SEDE	ROMA-CPTV	T	11325.00	N3P	H	F
4	PXB	PALERMO-SEDE	ROMA-CPTV	T	11405.00	N5P	H	F
12	PXA	ROMA-CPTV	PALERMO-SEDE	R	10795.00	N3	H	F
13	PXB	ROMA-CPTV	PALERMO-SEDE	R	10875.00	N5	H	F

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40558	M.PELLEGRINO	13 21 30	38 9 44	580

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PELLEGRINO ---PALERMO-SEDE	180.31	-7.23	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PXA	ROMA-CPTV	PALERMO-SEDE	T	10795.00	N3	H	F
4	PXB	ROMA-CPTV	PALERMO-SEDE	T	10875.00	N5	H	F
12	PXA	PALERMO-SEDE	ROMA-CPTV	R	11325.00	N3P	H	F
13	PXB	PALERMO-SEDE	ROMA-CPTV	R	11405.00	N5P	H	F

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30230	PESCARA-ASST	14 13 20	42 27 43	2

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PESCARA-ASST ---PE-S.SILVESTRO	152.96	1.96	3.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV12	PESCARA-ASST	PE-S.SILVESTRO	T	10795.00	N3	V	F
2	PV11	PESCARA-ASST	PE-S.SILVESTRO	T	10875.00	N5	V	F
3	PV5	PE-S.SILVESTRO	PESCARA-ASST	R	11325.00	N3P	V	F
4	PV7	PE-S.SILVESTRO	PESCARA-ASST	R	11405.00	N5P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30227	PESCARA-SEDE	14 12 19	42 28 24	2

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PESCARA-SEDE ---PE-S.SILVESTRO	146.05	1.31	5.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV5	PESCARA-SEDE	PE-S.SILVESTRO	T	10755.00	N2	H	F
4	PV4	PESCARA-SEDE	PE-S.SILVESTRO	T	10835.00	N4	H	F
7	PV3	PE-S.SILVESTRO	PESCARA-SEDE	R	11285.00	N2P	H	F
8	PV6	PE-S.SILVESTRO	PESCARA-SEDE	R	11365.00	N4P	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30272	PE-S.SILVESTRO	14 14 34	42 25 56	130

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PE-S.SILVESTRO---PESCARA-ASST	332.98	-1.99	3.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV5	PE-S.SILVESTRO	PESCARA-ASST	T	11325.00	N3P	V	F
2	PV7	PE-S.SILVESTRO	PESCARA-ASST	T	11405.00	N5P	V	F
3	PV12	PESCARA-ASST	PE-S.SILVESTRO	R	10795.00	N3	V	F
4	PV11	PESCARA-ASST	PE-S.SILVESTRO	R	10875.00	N5	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PE-S.SILVESTRO---PESCARA-SEDE	326.07	-1.35	5.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV3	PE-S.SILVESTRO	PESCARA-SEDE	T	11285.00	N2P	H	F
4	PV6	PE-S.SILVESTRO	PESCARA-SEDE	T	11365.00	N4P	H	F
7	PV5	PESCARA-SEDE	PE-S.SILVESTRO	R	10755.00	N2	H	F
8	PV4	PESCARA-SEDE	PE-S.SILVESTRO	R	10835.00	N4	H	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
33105	POTENZA-SEDE	15 48 0	40 38 6	795

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
POTENZA-SEDE ---M.PIERFAONE	195.69	3.54	15.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV4	POTENZA-SEDE	M.PIERFAONE	T	10755.00	N2	H	F
3	PV5	POTENZA-SEDE	M.CACCIA	T	10835.00	N4	H	F
4	PMB	POTENZA-SEDE	M.PIERFAONE	T	11035.00	N9	V	D
5	PMA	POTENZA-SEDE	M.PIERFAONE	T	11115.00	N11	V	D
7	PV6	M.PIERFAONE	POTENZA-SEDE	R	11285.00	N2P	H	F
8	PV3	M.PIERFAONE	POTENZA-SEDE	R	11365.00	N4P	H	F
9	PMB	M.PIERFAONE	POTENZA-SEDE	R	11525.00	N8P	H	D
10	PMA	M.PIERFAONE	POTENZA-SEDE	R	11605.00	N10P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
33132	M.PIERFAONE	15 45 6	40 30 15	1744

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PIERFAONE ---POTENZA-SEDE	15.66	-3.64	15.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PV6	M.PIERFAONE	POTENZA-SEDE	T	11285.00	N2P	H	F
3	PV3	M.PIERFAONE	POTENZA-SEDE	T	11365.00	N4P	H	F
4	PMB	M.PIERFAONE	POTENZA-SEDE	T	11525.00	N8P	H	D
5	PMA	M.PIERFAONE	POTENZA-SEDE	T	11605.00	N10P	H	D
7	PV4	POTENZA-SEDE	M.PIERFAONE	R	10755.00	N2	H	F
8	PV5	POTENZA-SEDE	M.CACCIA	R	10835.00	N4	H	F
9	PMB	POTENZA-SEDE	M.PIERFAONE	R	11035.00	N9	V	D
10	PMA	POTENZA-SEDE	M.PIERFAONE	R	11115.00	N11	V	D

```
*****************************************************************
*****************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

13365   ROMA-M.MARIO         12 26 44      41 55  6          115
=================================================================
      T R A T T A                 AZIMUT      ELEVAZIONE   DIST.
                                G.SESSAD      G.SESSAD     (KM)

ROMA-M.MARIO   ---M.CAVO          129.71           1.35       28.5
-----------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO        DA                 A             (MHZ)

 1 PV2        ROMA-M.MARIO   M.CAVO           T  11265.00 S2P   H   F
 2 PV1        ROMA-M.MARIO   M.CAVO           T  11345.00 S4P   H   F
 3 PV4        ROMA-M.MARIO   M.CAVO           T  11465.00 S7P   H   F
```

```
*****************************************************************
*****************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.      G. P. S.          SLM.

13327   M.CAVO               12 42 36      41 45 15          835
=================================================================
      T R A T T A                 AZIMUT      ELEVAZIONE   DIST.
                                G.SESSAD      G.SESSAD     (KM)

M.CAVO         ---ROMA M.MARIO    309.89          -1.54       28.5
-----------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO        DA                 A             (MHZ)

 1 PV2        ROMA-M.MARIO   M.CAVO           R  11265.00 S2P   H   F
 2 PV1        ROMA-M.MARIO   M.CAVO           R  11345.00 S4P   H   F
 3 PV4        ROMA-M.MARIO   M.CAVO           R  11465.00 S7P   H   F
```

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13361	ROMA-CPTV	12 27 21	41 55 10	20

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROMA-CPTV ---INVIOLATELLA	7.35	0.80	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PV11	ROMA-CPTV	PE-S.SILVESTRO	T	11285.00	N2P	V	F
4	PV12	ROMA-CPTV	PE-S.SILVESTRO	T	11365.00	N4P	V	F
5	PV7	PE-S.SILVESTRO	ROMA-CPTV	R	10755.00	N2	V	F
6	PV5	PE-S.SILVESTRO	ROMA-CPTV	R	10835.00	N4	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30106	FUCINO-TS	13 36 5	41 58 41	650

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
FUCINO-TS ---M.MIDIA-TS	284.25	1.49	36.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
10	PVP7	FUCINO-TS	ROMA-CPTV	T	11771.00		V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
30149	M.MIDIA-TS	13 10 39	42 3 26	1665

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.MIDIA-TS ---FUCINO-TS	103.97	-1.73	36.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
21	PVP7	FUCINO-TS	ROMA-CPTV	R	11771.00		V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
13321	INVIOLATELLA	12 27 46	41 57 34	84

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
INVIOLATELLA ---ROMA-CPTV	187.36	-0.83	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV7	PE-S.SILVESTRO	ROMA-CPTV	T	10755.00	N2	V	F
2	PV5	PE-S.SILVESTRO	ROMA-CPTV	T	10835.00	N4	V	F
5	PV11	ROMA-CPTV	PE-S.SILVESTRO	R	11285.00	N2P	V	F
6	PV12	ROMA-CPTV	PE-S.SILVESTRO	R	11365.00	N4P	V	F

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01479	TORINO-EREMO	7 44 8	45 2 29	625

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---TORINO-SEDE	310.31	-5.04	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV3	ROMA-CPTV	TORINO-SEDE	T	10915.00	N6	H	F
2	PV6	MILANO-SEDE	TORINO-SEDE	T	10995.00	N8	H	F
6	PV4	TORINO-SEDE	TORINO-EREMO	R	11405.00	N5P	H	F
7	PV5	TORINO-SEDE	MILANO-SEDE	R	11485.00	N7P	H	F

```
*******************************************************************
*******************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM.

01441   TORINO-SEDE           7 41 31       45  4  3         230
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD     (KM)

TORINO-SEDE   ---TORINO-EREMO     130.27           5.01         4.5
-------------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA               A             (MHZ)

 1 PV4        TORINO-SEDE    TORINO-EREMO   T  11405.00 N5P   H   F
 2 PV5        TORINO-SEDE    MILANO-SEDE    T  11485.00 N7P   H   F
 5 PV3        ROMA-CPTV      TORINO-SEDE    R  10915.00 N6    H   F
 6 PV6        MILANO-SEDE    TORINO-SEDE    R  10995.00 N8    H   F


*******************************************************************
*******************************************************************
COD.    NOME STAZIONE       LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM..

06012   COL VISENTIN         12 16 54       46  3 21         1760
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                 G.SESSAD      G.SESSAD     (KM)

COL VISENTIN  ---M.AGNELLEZZE     216.10          -6.42         2.3
-------------------------------------------------------------------
N.  DENOM.               PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA               A             (MHZ)

 1 PV1        COL VISENTIN   PIEVE CADORE   T  10775.00 S3    V   F
 2 PV4        COL VISENTIN   PIEVE CADORE   T  10855.00 S5    V   F
 3 PV2        COL VISENTIN   PIEVE CADORE   T  10975.00 S8    H   F
```

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06006	M.AGNELLEZZE	12 15 51	46 2 21	1502

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.AGNELLEZZE ---COL VISENTIN	36.08	6.40	2.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	COL VISENTIN	PIEVE CADORE	RP	10775.00	S3	V	F
2	PV4	COL VISENTIN	PIEVE CADORE	RP	10855.00	S5	V	F
3	PV2	COL VISENTIN	PIEVE CADORE	RP	10975.00	8S	H	F

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.AGNELLEZZE ---PIEVE CADORE	9.12	-0.57	41.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	COL VISENTIN	PIEVE CADORE	TP	10775.00	S3	V	F
2	PV4	COL VISENTIN	PIEVE CADORE	TP	10855.00	S5	V	F
3	PV2	COL VISENTIN	PIEVE CADORE	TP	10975.00	S8	H	F

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06025	PIEVE CADORE	12 21 0	46 24 28	1190

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PIEVE CADORE ---M.AGNELLEZZE	189.18	0.29	41.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV1	COL VISENTIN	PIEVE CADORE	R	10775.00	S3	V	F
2	PV4	COL VISENTIN	PIEVE CADORE	R	10855.00	S5	V	F
3	PV2	COL VISENTIN	PIEVE CADORE	R	10975.00	S8	H	F

```
****************************************************************************
****************************************************************************
COD.    NOME STAZIONE     LONGITUDINE   LATTITUDINE        QUOTA
STAZ.                       G. P. S.      G. P. S.          SLM.

71SAT   ECS2-F2             10  0  0       0  0  0     35786000
============================================================================
      T R A T T A                   AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

ECS2-F2        ---AOSTA-SEDE        182.62          -83.06    37831.6
----------------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO           DA               A             (MHZ)

 1 PV11      ECS2-F2         AOSTA-SEDE      T  10971.66 25     V   F
============================================================================
      T R A T T A                   AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

ECS2-F2        ---BOLZANO-SEDE      178.73          -82.99    37895.8
----------------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO           DA               A             (MHZ)

 1 PV        ECS2-F2         BOLZANO-SEDE    T  10971.66 25     V   F
============================================================================
      T R A T T A                   AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

ECS2-F2        ---M.SERPEDDI        180.86          -83.77    37291.1
----------------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO           DA               A             (MHZ)

 1 PV11      ECS2-F2         M.SERPEDDI      T  10971.66 25     V   F
============================================================================
      T R A T T A                   AZIMUT       ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD     (KM)

ECS2-F2        ---P.B.URBARA        181.62          -83.68    37355.6
----------------------------------------------------------------------------
N.  DENOM.                PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO           DA               A             (MHZ)

 1 PV11      ECS2-F2         P.B.URBARA      T  10971.66 25     V   F
```

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---M.LIMBARA	180.96	-83.60	37411.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	M.LIMBARA	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---M.SERRA	179.42	-83.28	37653.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	M.SERRA	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---M.LUCO	178.41	-83.31	37628.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	M.LUCO	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---GE-PORTOFINO	180.85	-83.21	37703.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	GE-PORTOFINO	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---M.BEIGUA	181.46	-83.20	37713.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	M.BEIGUA	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---M.PENICE	180.69	-83.16	37743.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	M.PENICE	T	11009.66	1	H	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---MONZA CC	180.71	-83.08	37814.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2-	MONZA CC	T	10971.66	25	V	F
2	PV12	ECS2-F2	MONZA CC	T	11095.00	26	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---M.PELLEGRINO	175.74	-83.90	37205.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	M.PELLEGRINO	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---M.PEGLIA	177.62	-83.37	37577.7

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	M.PEGLIA	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---ROMA-CPTV	177.27	-83.47	37503.3

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	ROMA-CPTV	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---ROMA-B.S.ANG.	177.26	-83.47	37501.9

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	ROMA-B.S.ANG.	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---TORINO-EREMO	182.26	-83.13	37769.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	TORINO-EREMO	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---UDINE	176.87	-83.03	37861.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	UDINE	T	10971.66	25	V	F

T R A T T A		AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ECS2-F2	---M.VENDA	178.33	-83.11	37791.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV11	ECS2-F2	M.VENDA	T	10971.66	25	V	F
2	PV12	ECS2-F2	M.VENDA	T	11095.00	26	V	F

Collegamenti in ponte radio tra Centri RAI

banda 13 GHz

```
*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.     G. P. S.          SLM.

04029   M.CREO               10  1 41     45 44 46          1106
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                  G.SESSAD     G.SESSAD     (KM)

M.CREO          ---M.MADDALENA     137.34          -0.57        29.7
-------------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA              A             (MHZ)

 2 PXA        M.CREO         M.MADDALENA    T  13129.00         V   D
 3 PXB        M.CREO         M.MADDALENA    T  13213.00         H   D
14 PXA        M.MADDALENA    M.CREO         R  12863.00         V   D
15 PXB        M.MADDALENA    M.CREO         R  12947.00         H   D



*******************************************************************
*******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                        G. P. S.     G. P. S.          SLM.

04146   M.MADDALENA          10 17 10     45 32 59           860
===================================================================
      T R A T T A                  AZIMUT      ELEVAZIONE   DIST.
                                  G.SESSAD     G.SESSAD     (KM)

M.MADDALENA    ---M.CREO           317.52           0.37        29.7
-------------------------------------------------------------------
N.  DENOM.              PERCORSO            T/R   FREQ.  CAN  POL MOD
FS  FASCIO          DA              A             (MHZ)

 2 PXA        M.MADDALENA    M.CREO         T  12863.00         V   D
 3 PXB        M.MADDALENA    M.CREO         T  12947.00         H   D
14 PXA        M.CREO         M.MADDALENA    R  13129.00         V   D
15 PXB        M.CREO         M.MADDALENA    R  13213.00         H   D
```

Collegamenti in ponte radio tra Centri RAI

banda 14 GHz

```
******************************************************************
******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM.

03045   GENOVA-SEDE           8 58 23      44 24 21          75
==================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD    (KM)

GENOVA-SEDE    ---GE-M.FASCE        87.02          8.74        4.8
------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO         DA              A               (MHZ)

 2 PMISO    GENOVA-SEDE   GE-AUTOSTR.     T  14410.00 N2P   V   F
 3 PMISO    GENOVA-SEDE   GE-AUTOSTR.     T  14470.00 N5P   V   F


******************************************************************
******************************************************************
COD.    NOME STAZIONE      LONGITUDINE   LATITUDINE        QUOTA
STAZ.                         G. P. S.      G. P. S.         SLM.

03010   GE-RIGHI              8 56 30      44 25  6         210
==================================================================
      T R A T T A                   AZIMUT      ELEVAZIONE   DIST.
                                  G.SESSAD      G.SESSAD    (KM)

GE-RIGHI       ---GE-M.FASCE        98.88          4.65        7.4
------------------------------------------------------------------
N.  DENOM.               PERCORSO             T/R   FREQ.  CAN  POL MOD
FS  FASCIO         DA              A               (MHZ)

 1 PMISO    GE-AUTOSTR.   GE-RIGHI        R  14280.00 N2    H   F
 2 PMISO    GE-AUTOSTR.   GE-RIGHI        R  14360.00 N6    H   F
```

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
03083	GE-M.FASCE	9 2 0	44 24 29	814

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-M.FASCE ---GE-SEDE	267.07	-8.77	4.8

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMISO	GENOVA-SEDE	GE-AUTOSTR.	R	14410.00	N2P	V	F
4	PMISO	GENOVA-SEDE	GE-AUTOSTR.	R	14470.00	N5P	V	F

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
GE-M.FASCE ---GE-RIGHI	278.95	-4.70	7.4

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PMISO	GE-AUTOSTR.	GE-RIGHI	T	14280.00	N2	H	F
2	PMISO	GE-AUTOSTR.	GE-RIGHI	T	14360.00	N6	H	F

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05525	ROVERETO	11 6 55	45 53 59	1580

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
ROVERETO ---PAGANELLA	347.77	1.01	27.1

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	PAGANELLA	ROVERETO	R	14300.00	N3	H	B
1	PV1	PAGANELLA	ROVERETO	R	14320.00	N4	V	B
1	PV4	PAGANELLA	ROVERETO	R	14340.00	N5	H	B
1	PM	PAGANELLA	ROVERETO	R	14360.00	N6	H	C

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
05516	PAGANELLA	11 2 27	46 8 16	2100

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PAGANELLA ---ROVERETO	167.72	-1.19	27.1

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
1	PV2	PAGANELLA	ROVERETO	T	14300.00	N3	H	B
2	PV1	PAGANELLA	ROVERETO	T	14320.00	N4	V	B
3	PV4	PAGANELLA	ROVERETO	T	14340.00	N5	H	B
4	PM	PAGANELLA	ROVERETO	T	14360.00	N6	H	C

Collegamenti in ponte radio tra Centri RAI

banda 18 GHz

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08007	BO-BARBIANO	11 20 45	44 27 41	291

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BO-BARBIANO ---BOLOGNA-SEDE	0.91	-3.30	4.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PMB	M.VENDA	BOLOGNA-SEDE	T	19012.50	11P	H	D
6	PMA	M.VENDA	BOLOGNA-SEDE	T	19150.00	16P	V	D
11	PMB	BOLOGNA-SEDE	M.VENDA	R	18002.50	11	H	D
12	PMA	BOLOGNA-SEDE	M.VENDA	R	18140.00	16	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
08040	BOLOGNA-SEDE	11 20 48	44 29 56	51

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
BOLOGNA-SEDE ---BO-BARBIANO	180.91	3.28	4.2

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PMB	BOLOGNA-SEDE	M.VENDA	T	18002.50	11	H	D
6	PMA	BOLOGNA-SEDE	M.VENDA	T	18140.00	16	V	D
11	PMB	M.VENDA	BOLOGNA-SEDE	R	19012.50	11P	H	D
12	PMA	M.VENDA	BOLOGNA-SEDE	R	19150.00	16P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40550	PALERMO-SEDE	13 21 29	38 7 20	17

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
PALERMO-SEDE ---M.PELLEGRINO	0.31	7.19	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PMA	PALERMO-SEDE	ROMA-CPTV	T	17755.00	N2	V	D
6	PV4	PALERMO-SEDE	GAMBARIE	T	17782.50	N3	H	F
7	PV5	PALERMO-SEDE	ROMA-CPTV	T	17810.00	N4	V	F
8	PV7	PALERMO-SEDE	ROMA-CPTV	T	17837.50	N5	H	F
9	PMB	PALERMO-SEDE	ROMA-CPTV	T	17892.50	N7	H	D
14	PMA	ROMA-CPTV	PALERMO-SEDE	R	18765.00	N2P	V	D
15	PV3	ROMA-CPTV	PALERMO-SEDE	R	18792.50	N3P	H	F
16	PV6	ROMA-CPTV	PALERMO-SEDE	R	18820.00	N4P	V	F
17	PV9	M.PELLEGRINO	PALERMO-SEDE	R	18847.50	N5P	H	F
18	PMB	ROMA-CPTV	PALERMO-SEDE	R	18902.50	N7P	H	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
40558	M.PELLEGRINO	13 21 30	38 9 44	580

TRATTA	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
M.PELLEGRINO ---PALERMO-SEDE	180.31	-7.23	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
5	PMA	ROMA-CPTV	PALERMO-SEDE	T	18765.00	N2P	V	D
6	PV3	ROMA-CPTV	PALERMO-SEDE	T	18792.50	N3P	H	F
7	PV6	ROMA-CPTV	PALERMO-SEDE	T	18820.00	N4P	V	F
8	PV9	M.PELLEGRINO	PALERMO-SEDE	T	18847.50	N5P	H	F
9	PMB	ROMA-CPTV	PALERMO-SEDE	T	18902.50	N7P	H	D
14	PMA	PALERMO-SEDE	ROMA-CPTV	R	17755.00	N2	V	D
15	PV4	PALERMO-SEDE	GAMBARIE	R	17782.50	N3	H	F
16	PV5	PALERMO-SEDE	ROMA-CPTV	R	17810.00	N4	V	F
17	PV7	PALERMO-SEDE	ROMA-CPTV	R	17837.50	N5	H	F
18	PMB	PALERMO-SEDE	ROMA-CPTV	R	17892.50	N7	H	D

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01479	TORINO-EREMO	7 44 8	45 2 29	625

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-EREMO ---TORINO-SEDE	310.31	-5.04	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	TORINO-EREMO	TORINO-SEDE	T	18525.00	30	V	D
5	PMA	TORINO-EREMO	TORINO-SEDE	T	18662.50	35	H	D
8	PMB	TORINO-SEDE	TORINO-EREMO	R	19535.00	30P	V	D
9	PMA	TORINO-SEDE	TORINO-EREMO	R	19672.50	35P	H	D

****

****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
01441	TORINO-SEDE	7 41 31	45 4 3	230

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TORINO-SEDE ---TORINO-EREMO	130.27	5.01	4.5

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	TORINO-SEDE	TORINO-EREMO	T	19535.00	30P	V	D
4	PMA	TORINO-SEDE	TORINO-EREMO	T	19672.50	35P	H	D
7	PMB	TORINO-EREMO	TORINO-SEDE	R	18525.00	30	V	D
9	PMA	TORINO-EREMO	TORINO-SEDE	R	18662.50	35	H	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07121	TRIESTE-SEDE	13 46 34	45 39 20	25

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TRIESTE-SEDE ---TS-M.BELVEDERE	42.75	9.37	2.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	TRIESTE-SEDE	MILANO-SEDE	T	18002.50	11	H	D
4	PV4	TRIESTE-SEDE	UDINE	T	18030.00	12	V	F
5	PV5	TRIESTE-SEDE	MILANO-SEDE	T	18057.50	13	H	F
6	PV7	TRIESTE-SEDE	MILANO-SEDE	T	18085.00	14	V	F
8	PMA	TRIESTE-SEDE	MILANO-SEDE	T	18140.00	16	V	D
11	PMB	MILANO-SEDE	TRIESTE-SEDE	R	19012.50	11P	H	D
12	PV3	MILANO-SEDE	TRIESTE-SEDE	R	19040.00	12P	V	F
13	PV6	MILANO-SEDE	TRIESTE-SEDE	R	19067.50	13P	H	F
14	PV9	TS-M.BELVEDERE	TRIESTE-SEDE	R	19095.00	14P	V	F
16	PMA	MILANO-SEDE	TRIESTE-SEDE	R	19150.00	16P	V	D

****
****

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
07192	TS-M.BELVEDERE	13 47 56	45 40 22	456

==

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
TS-M.BELVEDERE---TRIESTE-SEDE	222.76	-9.38	2.6

N. FS	DENOM. FASCIO	PERCORSO DA	A	T/R	FREQ. (MHZ)	CAN	POL	MOD
3	PMB	MILANO-SEDE	TRIESTE-SEDE	T	19012.50	11P	H	D
4	PV3	MILANO-SEDE	TRIESTE-SEDE	T	19040.00	12P	V	F
5	PV6	MILANO-SEDE	TRIESTE-SEDE	T	19067.50	13P	H	F
6	PV9	TS-M.BELVEDERE	TRIESTE-SEDE	T	19095.00	14P	V	F
8	PMA	MILANO-SEDE	TRIESTE-SEDE	T	19150.00	16P	V	D
11	PMB	TRIESTE-SEDE	MILANO-SEDE	R	18002.50	11	H	D
12	PV4	TRIESTE-SEDE	UDINE	R	18030.00	12	V	F
13	PV5	TRIESTE-SEDE	MILANO-SEDE	R	18057.50	13	H	F
14	PV7	TRIESTE-SEDE	MILANO-SEDE	R	18085.00	14	V	F
16	PMA	TRIESTE-SEDE	MILANO-SEDE	R	18140.00	16	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06462	VENEZIA-SEDE	12 19 31	45 26 33	2

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VENEZIA-SEDE ---VE-CAMPALTO	331.00	0.00	4.6

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	VENEZIA-SEDE	VE-CAMPALTO	T	18002.50	11	H	D
3	PV4	VENEZIA-SEDE	VE-CAMPALTO	T	18030.00	12	V	F
4	PV5	VENEZIA-SEDE	VE-CAMPALTO	T	18057.50	13	H	F
5	PV7	VENEZIA-SEDE	VE-CAMPALTO	T	18085.00	14	V	F
7	PMB	VENEZIA-SEDE	VE-CAMPALTO	T	18140.00	16	V	D
9	PMA	VE-CAMPALTO	VENEZIA-SEDE	R	19012.50	11P	H	D
10	PV3	VE-CAMPALTO	VENEZIA-SEDE	R	19040.00	12P	V	F
11	PV6	VE-CAMPALTO	VENEZIA-SEDE	R	19067.50	13P	H	F
12	PV9	VE-CAMPALTO	VENEZIA-SEDE	R	19095.00	14P	V	F
14	PMB	VE-CAMPALTO	VENEZIA-SEDE	R	19150.00	16P	V	D

COD. STAZ.	NOME STAZIONE	LONGITUDINE G. P. S.	LATITUDINE G. P. S.	QUOTA SLM.
06495	VE-CAMPALTO	12 17 49	45 28 42	3

T R A T T A	AZIMUT G.SESSAD	ELEVAZIONE G.SESSAD	DIST. (KM)
VE-CAMPALTO ---VENEZIA-SEDE	150.98	-0.03	4.6

N. FS	DENOM. FASCIO	PERCORSO DA	PERCORSO A	T/R	FREQ. (MHZ)	CAN	POL	MOD
2	PMA	VE-CAMPALTO	VENEZIA-SEDE	T	19012.50	11P	H	F
3	PV3	VE-CAMPALTO	VENEZIA-SEDE	T	19040.00	12P	V	F
4	PV6	VE-CAMPALTO	VENEZIA-SEDE	T	19067.50	13P	H	F
5	PV9	VE-CAMPALTO	VENEZIA-SEDE	T	19095.00	14P	V	F
7	PMB	VE-CAMPALTO	VENEZIA-SEDE	T	19150.00	16P	V	F
9	PMA	VENEZIA-SEDE	VE-CAMPALTO	R	18002.50	11	H	F
10	PV4	VENEZIA-SEDE	VE-CAMPALTO	R	18030.00	12	V	F
11	PV5	VENEZIA-SEDE	VE-CAMPALTO	R	18057.50	13	H	F
12	PV7	VENEZIA-SEDE	VE-CAMPALTO	R	18085.00	[illegible]	V	F
14	PMB	VENEZIA-SEDE	VE-CAMPALTO	R	18140.00	16	V	F

Allegato D

TABELLE CANONI DI ABBONAMENTO ALLE RADIODIFFUSIONI

1) CANONE DI ABBONAMENTO ALLA TELEVISIONE PER USO PRIVATO

Canone	Sovrapprezzo	Tassa di concessione governativa	I.V.A.	TOTALE
420	147.525	8.000	5.505	161.450

2.1) CANONI DI ABBONAMENTO SPECIALE ALLE RADIODIFFUSIONI (RADIOFONIA E TELEVISONE) PER LA DETENZIONE DELL'APPARECCHIO FUORI DELL'AMBITO FAMILIARE

(Esclusi tassa di concessione governativa o comunale e I.V.A.)

CATEGORIE	Canone Base		Canone supplementare (dovuto per ogni stanza o locale escluso il primo)	
	Radio	Televisione	Radio	Televisione
a) Alberghi con 5 stelle lusso, con 5,4,3 e 2 stelle; pensioni con 3 e 2 stelle; residenze turistico alberghiere con 4,3 e 2 stelle; villaggi turistici e campeggi con 4 e 3 stelle; esercizi pubblici di lusso, di 1ª,2ª e 3ª categoria; navi di lusso	34.900	441.950	7.750	75.300
b) Alberghi, pensioni e locande con 1 stella; villaggi turistici con 2 stelle; campeggi con 2 e 1 stelle; affittacamere, esercizi pubblici di 4ª categoria; altre navi; arei in servizio pubblico	27.100	340.650	7.750	75.300
c) Ospedali, cliniche e case di cura; circoli, associazioni, sedi di partiti politici; istituti religiosi; uffici; studi professionali; botteghe, negozi ed assimilati; mense aziendali; scuole ed istituto scolastici non esenti dal canone in virtù della legge 2 dicembre 1951, n. 1571, come modificata dalla legge 28 dicembre 1989, n. 421	23.300	220.450	3.900	37.700

2.2) CANONI DI ABBONAMENTO SPECIALE ALLE RADIODIFFUSIONI (RADIOFONIA E TELEVISIONE) PER L DETENZIONE DI APPARECCHI NEI CINEMA, NEI CINEMA-TEATRI E IN LOCALI A QUESTI ASSIMILABILI

(Esluse tassa di concessione governativa o comunale e I.V.A.)

	CANONE BASE TELEVISIONE			CANONE SUPPLEMENTARE	
	Fuori della sala di proiezione o spettacolo	Nella sala di proiezione o spettacolo	Magg. per posto	Per uso di schermo gigante o apparati assimilati nella sala di proeizione e spettacolo	Per spettacoli a pagamento esclusivamente di programmi TV
Cinema, cinema-teatri, discoteche, di categoria extra	441.950	441.950	1.000	6% dell'incasso al netto dei diritti erariali e diritti d'autore	20% dell'incasso al neto dei diriti erariali e diritti d autore
Cinema, cinema-teatri, discoteche, di 1ª categoria	441.950	441.950	750	5% " "	20% " "
Cinema, cinema-teatri, discoteche, di 2ª categoria	441.950	441.950	500	4% " "	20% " "
Cinema, cinema-teatri, discoteche, di 3ª categoria	441.950	441.950	250	3% " "	20% " "
Cinema, cinema-teatri, discoteche, di 4ª e 5ª categoria; teatri-tenda; stadi e piazze (solo canone base per visione gratuita)	340.650	340.650	125	2% " "	10% " "

SCAFI

3.1) Autovetture e autoscafi soggetti a tassa automobilistica con potenza non superiore a 26 CV e altri autoveicoli

Canone	Sovrapprezzo	Tassa di concessione governativa	I.V.A.	TOTALE
420	29.275	2.700	1.105	33.500

3.2) Autovetture e autoscafi soggetti a tassa automobilistica con potenza superiore a 26 CV e unità da diporto (navi, imbarcazioni, natanti)

Canone	Sovrapprezzo	Tassa di concessione governativa	I.V.A.	TOTALE
420	29.275	30.000	1.105	60.800

4) PER L'USO PRIVATO DI TELEVISORI ATTI A RICEVERE LE DIFFUSIONI TELEVISIVE SU AUTOVETTURE ED AUTOSCAFI, GLI IMPORTI SONO QUELLI INDICATI AL PRECEDENTE PUNTO 1) AD ECCEZIONE DELLA TASSA DI CONCESSIONE GOVERNATIVA PREVISTA DAL DECRETO DEL PRESIDENTE DEL CONSIGLIO DEI MINISTRI 21 DICEMBRE 1990 PUBBLICATO NELLA GAZZETTA UFFICIALE N. 303 DEL 31 DICEMBRE 1990.

96A3469

DOMENICO CORTESANI, *direttore*

FRANCESCO NOCITA, *redattore*
ALFONSO ANDRIANI, *vice redattore*

(8651403) Roma - Istituto Poligrafico e Zecca dello Stato - S

MODALITÀ PER LA VENDITA

La «Gazzetta Ufficiale» e tutte le altre pubblicazioni ufficiali sono in vendita al pubblico:
— presso le Agenzie dell'Istituto Poligrafico e Zecca dello Stato in ROMA: piazza G. Verdi, 10 e via Cavour, 102;
— presso le Librerie concessionarie indicate nelle pagine precedenti.

Le richieste per corrispondenza devono essere inviate all'Istituto Poligrafico e Zecca dello Stato - Direzione Marketing e Commerciale - Piazza G. Verdi, 10 - 00100 Roma, versando l'importo, maggiorato delle spese di spedizione, a mezzo del c/c postale n. 387001. Le inserzioni, come da norme riportate nella testata della parte seconda, si ricevono in Roma (Ufficio inserzioni - Piazza G. Verdi, 10) e presso le librerie concessionarie consegnando gli avvisi a mano, accompagnati dal relativo importo.

PREZZI E CONDIZIONI DI ABBONAMENTO - 1996

Gli abbonamenti annuali hanno decorrenza dal 1° gennaio al 31 dicembre 1996
i semestrali dal 1° gennaio al 30 giugno 1996 e dal 1° luglio al 31 dicembre 1996

ALLA PARTE PRIMA - LEGISLATIVA

Ogni tipo di abbonamento comprende gli indici mensili

Tipo A - Abbonamento ai fascicoli della serie generale, inclusi i supplementi ordinari:

- annuale	L.	385.000
- semestrale	L.	211.000

Tipo B - Abbonamento ai fascicoli della serie speciale destinata agli atti dei giudizi davanti alla Corte costituzionale:

- annuale	L.	72.500
- semestrale	L.	50.000

Tipo C - Abbonamento ai fascicoli della serie speciale destinata agli atti delle Comunità europee:

- annuale	L.	216.000
- semestrale	L.	120.000

Tipo D - Abbonamento ai fascicoli della serie speciale destinata alle leggi ed ai regolamenti regionali:

- annuale	L.	72.000
- semestrale	L.	49.000

Tipo E - Abbonamento ai fascicoli della serie speciale destinata ai concorsi indetti dallo Stato e dalle altre pubbliche amministrazioni:

- annuale	L.	215.500
- semestrale	L.	118.000

Tipo F - Abbonamento ai fascicoli della serie generale, inclusi i supplementi ordinari, ed ai fascicoli delle quattro serie speciali:

- annuale	L.	742.000
- semestrale	L.	410.000

Integrando il versamento relativo al tipo di abbonamento della Gazzetta Ufficiale, *parte prima, prescelto con la somma di* **L. 96.000**, *si avrà diritto a ricevere l'Indice repertorio annuale cronologico per materie 1996.*

Prezzo di vendita di un fascicolo della *serie generale*	L.	1.400
Prezzo di vendita di un fascicolo delle *serie speciali I, II e III*, ogni 16 pagine o frazione	L.	1.400
Prezzo di vendita di un fascicolo della *IV serie speciale «Concorsi ed esami»*	L.	2.750
Prezzo di vendita di un fascicolo *indici mensili*, ogni 16 pagine o frazione	L.	1.400
Supplementi ordinari per la vendita a fascicoli separati, ogni 16 pagine o frazione	L.	1.500
Supplementi straordinari per la vendita a fascicoli separati, ogni 16 pagine o frazione	L.	1.500

Supplemento straordinario «Bollettino delle estrazioni»

Abbonamento annuale	L.	134.000
Prezzo di vendita di un fascicolo ogni 16 pagine o frazione	L.	1.500

Supplemento straordinario «Conto riassuntivo del Tesoro»

Abbonamento annuale	L.	87.500
Prezzo di vendita di un fascicolo	L.	8.000

Gazzetta Ufficiale su MICROFICHES - 1996
(Serie generale - Supplementi ordinari - Serie speciali)

Abbonamento annuo mediante 52 spedizioni settimanali raccomandate	L.	1.300.000
Vendita singola: per ogni microfiches fino a 96 pagine cadauna	L.	1.500
per ogni 96 pagine successive	L.	1.500
Spese per imballaggio e spedizione raccomandata	L.	4.000

N.B. — Le microfiches sono disponibili dal 1° gennaio 1983. — Per l'estero i suddetti prezzi sono aumentati del 30%

ALLA PARTE SECONDA - INSERZIONI

Abbonamento annuale	L.	360.000
Abbonamento semestrale	L.	220.000
Prezzo di vendita di un fascicolo, ogni 16 pagine o frazione	L.	1.550

I prezzi di vendita, in abbonamento ed a fascicoli separati, per l'estero, nonché quelli di vendita dei fascicoli delle annate arretrate, compresi i fascicoli dei supplementi ordinari e straordinari, sono raddoppiati.

L'importo degli abbonamenti deve essere versato sul c/c postale n. 387001 intestato all'Istituto Poligrafico e Zecca dello Stato. L'invio dei fascicoli disguidati, che devono essere richiesti all'Amministrazione entro 30 giorni dalla data di pubblicazione, è subordinato alla trasmissione di una fascetta del relativo abbonamento.

Per informazioni o prenotazioni rivolgersi all'Istituto Poligrafico e Zecca dello Stato - Piazza G. Verdi, 10 - 00100 ROMA
abbonamenti ☎ (06) 85082149/85082221 - vendita pubblicazioni ☎ (06) 85082150/85082276 - inserzioni ☎ (06) 85082145/85082189

* 4 1 1 2 0 0 1 4 5 0 9 6 *